2020

SNOW

GIRO

YOU MAKE US DO IT.

YOU, DOING THINGS THAT MOST PEOPLE WOULDN'T EVEN CONSIDER.

DRAWING A LINE THAT'S RARELY INBOUNDS.

DESCENDING AT SPEEDS THAT WOULD GIVE YOUR UNDERWRITER PAUSE.

PUSHING YOURSELF IN WAYS NATURE AND GRAVITY NEVER INTENDED.

AS LONG AS YOU'RE RELENTLESSLY PUSHING FORWARD, WE WILL TOO.

We're obsessing over your passion. Destroying more helmets in testing and development than some brands even create. We're agonizing over vent sizes. Pouring our years, our hearts, into one goggle and one helmet at a time. Plainly said, we're there when you need us most.

Giro was founded more than 30 years ago by Jim Gentes, a man with an obsession for design and answering unmet needs. That obsession led him to start making his own products, and ultimately resulted in a company committed to serving the rider… from expression to performance.

Our world has changed dramatically in the past three decades, but Giro has remained steadfastly committed to serving enthusiast riders. We are and always will be a product brand. We argue for weeks about the difference of less than a millimeter in a goggle's nose bridge, of a headform or the chamfered edge of a vent.

We are the brand that sweats the details. From the fit and finish of our helmets to the spectral curves of our VIVID lens technology to the positive click that the Contact goggle makes when the lens is secured. It's that attention to detail that sets Giro apart.

We understand that skiing and snowboarding are more than just a fleeting hobby or a passing fad. Getting out on snow is the best part of a great life and your equipment deserves attention to the smallest of details.

So go ahead, keep striving for bigger, bolder and better. We'll keep making the gear that gets you there.

PERFECTING FIT

THE SUM IS GREATER THAN IT'S PARTS

Perfecting fit is a science. It's the sum of the parts of Giro's 30-year collective experience in helmet creation, plus a dose of black art. It's the tireless hours dedicated to R&D in the Dome – our world-class test lab in Santa Cruz, California. It's science, math and technology; all backed up by ongoing fit studies, thousands of 3D head scans and the inclusion of rider feedback that yields the perfect fit.

The result is precise and consistent fit across all Giro helmet and goggle models, addressing varying construction types, head shapes, sizes and different fit systems. We call this ongoing process our Formula to the Perfect Fit and it's this dedication to fit that makes Giro the leading choice worldwide.

SEAMLESS COMPATIBILITY

BETTER TOGETHER

Giro helmets and goggles are meticulously designed and tested to work together as a functioning unit. We consider all aspects of feature integration and functionality to achieve the perfect fit, comfort and performance on-snow.

GOGGLE RETAINER POSITIONING

Proper goggle retainer placement completes the Giro package. It is essential for the seamless integration of both the goggles and helmet to achieve their peak performance. The hazards of poor retainer placement include: poor helmet positioning on the head, compromised visibility, brain freeze, poor venting and gaper gap.

PRECISION PADDING

ENGINEERED PADDING ZONES

Giro padding is strategically tiered and stepped to work in tandem with head forms, helmet depth, and MIPS. Padding is placed to ensure warmth and breathability, to align with helmet venting systems, and to achieve Seamless Compatibility with Giro goggles.

EAR PAD POSITIONING

Ear pad positioning is a key component of fit and comfort. Each Giro helmet model is scrutinized to achieve the perfect ear pad positioning to provide essential warmth, comfort and wind-reduction, all without compromising your ability to hear your surroundings.

ENGINEERED COMFORT

HEAD FORM

Giro's proprietary head forms are developed using a combination of precision head scans, meticulous fit studies, and an aggregation of world-wide head size and shape data. Giro additionally employs head forms scaled to address our Asian fit line.

HELMET DEPTH

The ideal helmet depth successfully combines comfort with total coverage of the forehead, back of the head and ears. We achieve this through careful fit studies and 3D printed prototypes to ensure the perfect fit when confronting cold temperatures, high speeds and wind.

MIPS OFFSET

MIPS integration is accounted for at the ground floor of helmet development to ensure that the technology does not compromise comfort. Our current line of MIPS-equipped helmets boasts an integration so sophisticated that most riders will never notice the technology is even there.

GLOBAL TEAM

SKIER	HELMET	GOGGLE
Alice McKennis	Avance	Ella
Bostjan Kline	Avance	Blok
Callum Pettit	Jackson	Axis
Cassie Sharpe	Emerge	Ella
Daniel Yule	Avance	Blok
Daron Rahlves	Jackson	Axis
Devin Logan	Emerge	Ella
Drew Tabke	Jackson	Axis
Elisabeth Gerritzen	Terra	Ella
Evan McEachran	Emerge	Axis
Giulia Tanno	Emerge	Ella
Ingrid Backstrom	Terra	Ella
Marie-Michèle Gagnon	Avance	Ella
Nico Porteous	Emerge	Axis
Reine Barkered	Jackson	Axis
Sam Smoothy	Jackson	Axis
Torin Yater-Wallace	Emerge	Axis
Travis Ganong	Avance	Blok
Yann Rausis	Jackson	Axis

Torin Yater-Wallace

Darcy Sharpe

Nils Mindnich

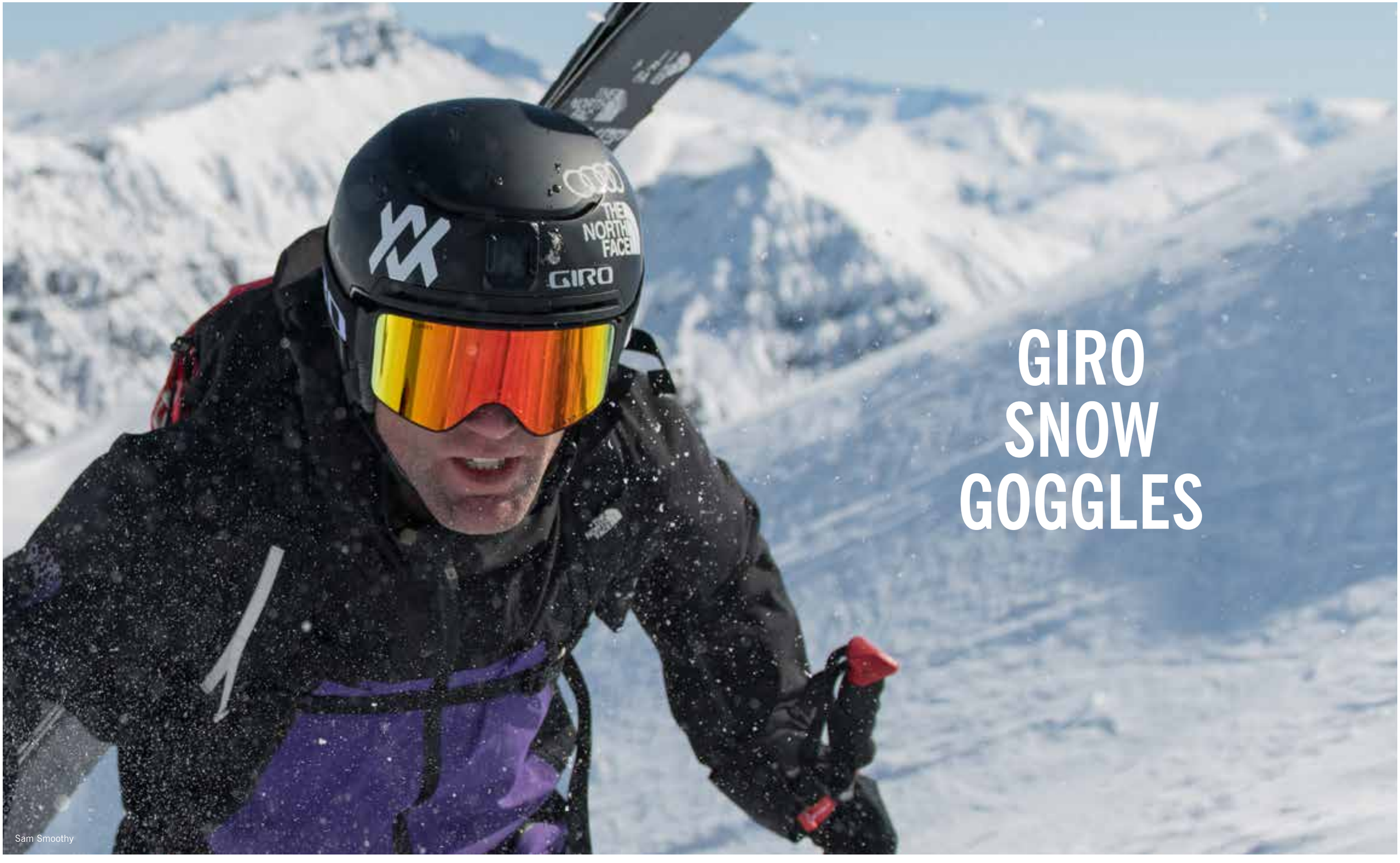
Christian Haller

Travis Ganong

Drew Tabke

Maddie Mastro

SNOWBOARDER	HELMET	GOGGLE
Bryan Fox		Axis
Gabe Ferguson	Emerge	Axis
Darcy Sharpe	Emerge	Axis
Sebbe De Buck	Emerge	Axis
Christian Haller	Emerge	Axis
Sammy Luebke	Emerge	Axis
Nils Mindnich	Jackson	Axis
Maddie Mastro	Emerge	Ella
Enni Rukajärvi	Emerge	Ella
Klaudia Medlova	Emerge	Ella



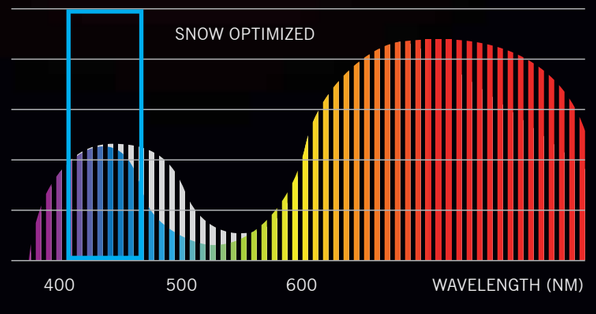
GIRO SNOW GOGGLES

Sam Smoothy

FREE YOUR EYES

ENHANCE CONTRAST AND BOOST CONFIDENCE

VIVID is a patented lens technology—developed by Giro in partnership with ZEISS Optics—that improves the visual experience on snow by enhancing contrast and definition. VIVID reduces eyestrain, improves reaction time, boosts confidence and delivers precise vision without color over saturation. Learn more at Giro.com/VIVID.

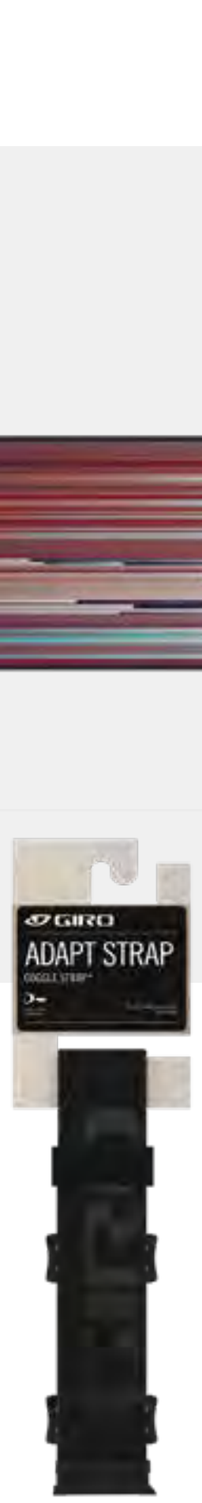


WITHOUT VIVID

WITH VIVID

ADAPT STRAP

FINE-TUNE YOUR STYLE



The Adapt Strap interchange goggle strap is your ticket to goggle customization. The accessory strap features a clean, seamless in-frame attachment point to quickly update the look of your goggles. The Adapt Strap is available in multiple colorways to match or set off your goggles for the ultimate self-expression. Adapt Straps are compatible with Agent, Eave, Article, Lusi and Method goggle models. So go ahead, mix, match and stylize your kit to be you every day on-snow.

BLACK GLITCH

BLUE SUN PRINT

IRID WORDMARK

MIDNIGHT ARROW MTN

RED GLITCH

RED SUN PRINT

SILICONE BLACK SWIRL

SILICONE DARK RED SWIRL

SILICONE ICEBERG SWIRL

SILICONE TRANSLUCENT GLITTER

TEAL SPRAY

BLACK / WHITE CHECKER

CONTACT

CLICK IT & RIP IT

VIVID Optics by ZEISS · +1 BONUS · AF

The breakthrough design of the Contact™ goggle makes it easy to adapt instantly to changing weather and light conditions. The Snapshot Magnetic Lens Interchange System sets a standard in fast, accurate and secure lens interchange by utilizing a shutter button-release and locking mechanism. Self-locating magnets guide and hold the lens securely into place in this sleek, semi-frameless design. The Contact offers an outstanding field of view and includes two premium VIVID lenses with Optics by ZEISS®.

FRAME

EXV Frameless Design

LENS

SNAPSHOT – Magnetic Interchange Lens System

Toric VIVID lenses with Optics by ZEISS

Includes two VIVID ZEISS lenses – sun / all condition lens and low-light lens

FEATURES

EXV – Expansion View Technology

EVAK Vent Technology

Triple layer face foam with microfleece facing

Seamless Compatibility with all Giro helmets

Includes carrying case and extra lens sleeve

BLACK WORDMARK

VIVID Ember · VIVID Emerald · VIVID Royal

GREY WORDMARK

VIVID Onyx · VIVID Ember · VIVID Emerald

MIDNIGHT PEAK

VIVID Copper

BLACK ZAG

VIVID Copper

CITRON ARROW MTN

VIVID Onyx

GP BLACK / ORANGE

VIVID Ember

ICEBERG ARROW MTN

VIVID Emerald

MOSS

VIVID Onyx
7105326

PROTECT OUR WINTERS

VIVID Royal

RED ELEMENT

VIVID Ember

SUN PRINT

VIVID Pink

VIVA LA VIVID

VIVID Royal

GIRO X POW

For the last three years, we've hung our helmets high on the Giro x POW (Protect Our Winters) collaboration. As the leading climate advocacy group for the winter sports community, POW promotes climate change awareness and works toward turning winter sports enthusiasts into a knowledgeable climate-conscious community. They utilize education, political advocacy and community-based activism to reach millions and foster powerful change. We're proud to support POW each year with proceeds from the sales of the Giro x POW Jackson MIPS helmet and Contact goggle going to support their organization.

AGENT

INFINITE STYLE

VIVID Optics by ZEISS +1 BONUS AF

Our most eye-catching modern design to date, the Agent™ goggle features Infinity lens design for a flashy frameless look with infinite style. This high-end goggle is styled with a magnetic Quick-Change lens system, EVAK vent technology, plus two premium VIVID lenses with Optics by ZEISS®. The Agent is customizable with the Adapt Strap to fine-tune your style.

FRAME

EXV Frameless Design

LENS

Infinity Lens Design

Quick-Change Magnetic-assisted Lens System

Toric VIVID lenses with Optics by ZEISS

Includes two VIVID ZEISS lenses – sun / all condition lens and low-light lens

FEATURES

EXV – Expansion View Technology

EVAK Vent Technology

Triple layer face foam with microfleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

OTG friendly

Adapt Strap compatible

BLACK WORDMARK

VIVID Royal | VIVID Ember | VIVID Emerald

GREY WORDMARK

VIVID Onyx | VIVID Ember | VIVID Emerald

WHITE WORDMARK

VIVID Ember

RED PEAK

VIVID Onyx

SILICONE BLACK

VIVID Onyx

SILICONE TREES

VIVID Onyx

DUCK

VIVID Ember

LAVA

VIVID Onyx

MIDNIGHT ELEMENT

VIVID Copper

SILICONE CITRON

VIVID Onyx

SILICONE VIVID

VIVID Royal

AXIS

BEYOND BOLD

VIVID Optics by ZEISS · +1 BONUS · AF

The Axis™ frameless design features an elegant Quick-Change lens system and clean, bold style. Four self-locating magnets assist in lightning-fast lens replacement and four snap pins keep the lens securely locked in place. The fit accommodates a wide range of face shapes while boasting an impressively wide EXV field of view. The Axis includes two of the best lenses in the business with premium VIVID lenses with Optics by ZEISS®.

FRAME

EXV Frameless Design

LENS

Quick-Change Magnetic-assisted Lens System

Injection-Molded Cylindrical VIVID lenses with Optics by ZEISS

Includes two VIVID ZEISS lenses – sun / all condition lens and low-light lens

FEATURES

EXV – Expansion View Technology

EVAK Vent Technology

Triple layer face foam with microfleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

OTG friendly

BLACK WORDMARK

VIVID Ember · VIVID Emerald · VIVID Royal

GREY WORDMARK

VIVID Onyx · VIVID Ember · VIVID Emerald

BLACK BAR

VIVID Onyx

MIDNIGHT PEAK

VIVID Copper

CITRON ARROW MTN

VIVID Onyx

GP BLACK / ORANGE

VIVID Ember

MOSS

VIVID Onyx

RED ELEMENT

VIVID Ember

RUST ARROW MTN

VIVID Copper

VIVA LA VIVID

VIVID Royal

ARTICLE

FROM FIRST CHAIR TO LAST CALL

VIVID Optics by ZEISS +1 BONUS AF

The Article™ goggle has your daily on-snow chronicles covered from first chair to last call. This feature-rich goggle is defined by the sleek curvature and high-end optics of the VIVID lens. Swap between the two VIVID lenses (bonus low-light lens included) using the Slash Seal lens interchange system. EVAK vent technology adds overall performance and durability—ideal for long days weathering the elements. The Article is customizable with the Adapt Strap to fine-tune your style.

FRAME

EXV Semi-Frameless Design

LENS

Slash Seal – Lens Interchange System

Toric VIVID lenses with Optics by ZEISS

Includes two VIVID ZEISS lenses – sun / all condition lens and low-light lens

FEATURES

EVAK Vent Technology

Triple layer face foam with microfleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

OTG friendly

Adapt Strap compatible

BLACK WORDMARK

VIVID Ember VIVID Emerald VIVID Royal

GREY WORDMARK

VIVID Onyx VIVID Ember VIVID Emerald

WHITE WORDMARK

VIVID Emerald

RED PEAK

VIVID Onyx

SILICONE BLACK

VIVID Onyx

SILICONE TREES

VIVID Onyx

DUCK

VIVID Ember

LAVA

VIVID Onyx

MIDNIGHT ELEMENT

VIVID Copper

SILICONE CITRON

VIVID Onyx

SILICONE VIVID

VIVID Royal

BALANCE

RIDE THE LINE

The Balance™ goggle delivers on the promise of a classic full frame style packed with modern vision technology. This goggle boasts outstanding optics — with enhanced contrast and unprecedented clarity — thanks to a VIVID lens with Optics by ZEISS®. You'll quickly notice the durable, powerful fog-minimizing benefits of EVAK vent technology, while the versatile shape offers the perfect balance of style and high-end function in a low-key package.

FRAME

EXV Frame Design

LENS

Toric VIVID lens with Optics by ZEISS

FEATURES

EXV – Expansion View Technology

EVAK Vent Technology

Triple layer face foam with microfleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

OTG friendly

BLACK WORDMARK

VIVID Ember

VIVID Royal

VIVID Emerald

VIVID Infrared

GREY WORDMARK

VIVID Onyx

VIVID Ember

VIVID Emerald

VIVID Infrared

BLACK BAR

VIVID Onyx

VIVID Infrared

CITRON ARROW MTN

VIVID Onyx

GP BLACK / ORANGE

VIVID Ember

MOSS

VIVID Onyx

RED ELEMENT

VIVID Ember

VIVA LA VIVID

VIVID Royal

INTRODUCING

THE METHOD GOGGLE

The new Giro Method goggle takes a page from the past with bold retro styling, but has been advanced with the most modern technology. This goggle is designed with the core rider in mind, whose mission is to progress in the park and pipe and look good doing so. The Method goggle's most boast-worthy feature is the expanded field of view. Our product developers have worked hard to ensure the goggle sits as close to the face as possible for excellent vision in all directions, making spotting and stomping landings easier. Also noteworthy is the Method's totally new vent design that not only creates a unique textured aesthetic, but also offers durability and structure at the same time. To top it all off, the Method is Adapt Strap-compatible, so riders can have their goggle look more personalized than ever before. Bonus: Method comes with two VIVID lenses with Optics by ZEISS®.

METHOD NEW

STYLE IT OUT

The Giro Method™ goggle, new for the 2020 season, has your top needs covered: crisp visibility, comfort, and of course style. First and foremost, the Method boasts a wide field of view and the best lens tech in the business thanks to a VIVID lens with Optics by ZEISS®. EVAK Vent Technology keeps fogging in check even on the steamiest of efforts and the Method's triple layer face foam with microfleece facing provides all day comfort. Right away you'll notice the Method's clean and modern lines; and you'll be stoked to know it's a look you can personalize even more, as the Giro Method is Adapt Strap compatible.

FRAME

EXV Frame Design

LENS

Slash Seal – Lens Interchange System

Injection-molded cylindrical VIVID lenses with Optics by ZEISS

Includes two VIVID ZEISS lenses

FEATURES

EXV – Expansion View Technology

EVAK Vent Technology

Triple layer face foam with microfleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

OTG friendly

Adapt Strap compatible

BLACK WORDMARK

VIVID Ember VIVID Emerald VIVID Royal

GREY WORDMARK

VIVID Onyx VIVID Ember

DUCK

VIVID Copper

LAVA

VIVID Onyx

MIDNIGHT ELEMENT

VIVID Copper

RED PEAK

VIVID Onyx

SILICONE BLACK

VIVID Onyx

SILICONE TREES

VIVID Onyx

SILICONE VIVID

VIVID Royal

SILICONE CITRON

VIVID Emerald

CARDIEL

VIVID Onyx

GIRO X JOHN CARDIEL

John Cardiel, legendary skate and snow pro based out of Northern California has too many photos in magazines, coveted awards, and spots and tricks named after him to count, and he'll always be known for his crazy-fast skating and original style. These days, he's pushing his own limits on his fixie and mountain bike, DJing reggae jams, and most recently, he's worked with our designers on his signature Giro Method goggle. "I just wanted them to have an aggressive look. When you are doing something aggressively and you want to attack a certain obstacle, you want to be able to portray that same energy on your cargo. And since it's for your eyes, I wanted to be able to get that kind of energy on it," says Cardiel.

BLOK

SEEK AND DESTROY

The Blok™ is a classic, retro-style goggle that boasts impressive under-the-hood technology, making it a versatile, go-anywhere option that works as good as it looks. The durable and fog-minimizing EVAK vent technology keeps vision clear while the Triple layer face foam with microfleece facing make cheek bones a little happier on the mountain. The Blok also combines a wide, EXV field of view with the outstanding clarity of a VIVID lens with Optics by ZEISS® so you can seek and destroy all the terrain that's in your view.

FRAME

EXV Frame Design

LENS

Injection-Molded Cylindrical VIVID lenses with Optics by ZEISS

FEATURES

EXV – Expansion View Technology

EVAK Vent Technology

Triple layer face foam with microfleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

OTG friendly

BLACK BAR

VIVID Onyx

BLACK CORE

VIVID Ember

VIVID Infrared

APEX RED / WHITE

VIVID Ember

VIVID Apex

CITRON / ICEBERG APEX

VIVID Emerald

VIVID Apex

GP BLACK / ORANGE

VIVID Ember

VIVA LA VIVID

VIVID Royal

VIVID Apex

INTRODUCING

THE RINGO GOGGLE

With a modern clean style, a beautiful toric VIVID lens with optics by ZEISS®, and seamless helmet integration, the new Giro Ringo goggle is sure to become the next classic. The Ringo offers sleek lines and comfortable style, making it an excellent choice for a myriad of riders—from seasoned skiers and snowboarders who wake up for first chair to champion fresh corduroy, to tweens getting to know all the blues and blacks on their local mountain. When comfort is key, style is mandatory, and excellent value is must, the Ringo hits all the marks.

RINGO NEW

A STAR ON THE SLOPES

To be content on the mountain, you have to feel comfortable in all of your gear, see everything around you clearly, and have a great attitude. Good style helps, too. Luckily, the Ringo™ goggle can help. With a premium VIVID Lens with Optics by ZEISS, vision is bolstered to enhance contrast and boost confidence. The Ringo goggle also feature Seamless Compatibility (so you know they'll fit perfectly with your Giro helmet); Triple layer face foam with microfleece for a plushy feel against your face; and anti-fog coating to reduce fogging. This winter opt for the Ringo, a goggle you can rely on.

FRAME

EXV Frame Design

LENS

Toric VIVID lens with Optics by ZEISS

FEATURES

EXV – Expansion View Technology

Triple layer face foam with microfleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

OTG friendly

BLACK WORDMARK

VIVID Ember

VIVID Emerald

VIVID Royal

VIVID Infared

GREY WORDMARK

VIVID Onyx

VIVID Ember

VIVID Infared

WHITE CORE LIGHT

VIVID Pink

VIVID Infared

CITRON / ICEBERG APEX

VIVID Emerald

GP BLACK / ORANGE

VIVID Ember

MIDNIGHT ELEMENT

VIVID Copper

VIVA LA VIVID

VIVID Royal

BLACK PINK THROWBACK

VIVID Pink

SEMI

FULLY LOADED WITH FEATURES

+1 BONUS

AF

The Semi™ is a scaled-down version of our popular Blok™ model that offers a slightly more compact fit for younger riders and riders with smaller faces. Featuring the retro look of an injection-molded cylindrical lens, the Semi brings undercover tech with the expanded field of view of EXV Technology at a great value. The Semi comes with a bonus low-light lens for riding through from high noon to after dark.

FRAME

EXV Frame Design

LENS

Cylindrical Injection-molded lens

Includes bonus low-light lens

FEATURES

EXV – Expansion View Technology

Triple layer face foam with microfleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

OTG friendly

BLACK CORE

Amber Scarlet

GREY CORE

Ultra Black

Amber Scarlet

APEX RED / WHITE

Amber Scarlet

MIDNIGHT PEAK

Amber Gold

CITRON ARROW MTN

Ultra Black

CITRON / ICEBERG APEX

Loden Green

GP BLACK / ORANGE

Amber Scarlet

MOSS

Ultra Black

RED ELEMENT

Amber Scarlet

RUST ARROW MTN

Amber Gold

SCAN

FORWARD FOCUS

AF

FRAME

EXV Frame Design

LENS

Cylindrical Injection-molded lens

FEATURES

EXV – Expansion View Technology

Double layer face foam with microfleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

OTG friendly

The Scan™ goggle delivers everything you need to get out on the slopes with a classic frame style and an improved field of view through Expansion View Technology (EXV). The Scan offers phenomenal value with an injection-molded cylindrical lens in a medium-fit frame with double layer face foam. The Scan also offers Seamless Compatibility with all Giro helmets to complete your functional kit.

BLACK WORDMARK

Amber Scarlet | Loden Green | Amber Rose

GREY WORDMARK

Ultra Black | Amber Scarlet

CITRON / ICEBERG APEX

Loden Green | Amber Rose

GP BLACK / ORANGE

Amber Scarlet | Amber Rose

ROAM

MAKING MOVES

+1 BONUS

AF

FRAME

EXV Frame Design

LENS

Cylindrical thermoformed lens

Includes bonus low-light lens

FEATURES

EXV – Expansion View Technology

Double layer face foam with microfleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

OTG friendly

The Roam™ goggle has many of the amenities found on Giro's premium line, including a wide field of view with EXV Technology, an anti-fog coating and Seamless Compatibility with all Giro helmets. As an added bonus, the Roam™ ships with a second, low-light lens, so you'll be comfortable all day as you ride in style.

BLACK CORE

Amber Scarlet

WHITE CORE

Loden Green

GREY WORDMARK

Grey Cobalt

CITRON / ICEBERG APEX

Loden Green

GP BLACK / ORANGE

Amber Scarlet

CRUZ

AF

COOL AND CONTROLLED

The Cruz™ is an easy decision when you need a goggle that gets the job done without breaking the bank. This stylish, medium fit frame packs many of the features of goggles that cost three-times more, including Expansion View Technology for a wide field of view, anti-fog lens coating and Seamless Compatibility with all Giro helmets.

FRAME

EXV Frame Design

LENS

Cylindrical thermoformed lens

FEATURES

EXV – Expansion View Technology

Double layer face foam with microfleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

OTG friendly

BLACK WORDMARK

Amber Scarlet

Yellow Boost

WHITE WORDMARK

Loden Green

Yellow Boost

RED WORDMARK

Amber Scarlet

Yellow Boost

BRIGHT GREEN WORDMARK

Loden Green

BLUE WORDMARK

Grey Cobalt

BERRY WORDMARK

Amber Pink

Yellow Boost

BRIGHT PINK WORDMARK

Amber Pink

INDEX OTG

PRESCRIPTION EYEGLASS COMPATIBLE

Engineered specifically for bespectacled skiers and snowboarders, the Index™ OTG (Over-The-Glass) features a finely crafted interior with extra volume to comfortably accommodate prescription frames. Increased air volume inside the goggle keeps your vision crisp, clear and fog free. New for the 2020 season, the Index is available with our renowned VIVID Technology with Optics by ZEISS®.

OTG

OTG – Over-the-Glasses Technology

Temple cutouts for eyeglass frame arm pieces

FRAME

OTG Frame

LENS

Cylindrical thermoformed lens

Or

Injection-Molded Cylindrical VIVID lenses with Optics by ZEISS

FEATURES

Double layer face foam with microfleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

BLACK WORDMARK

VIVID Ember | Amber Scarlet | Amber Rose

TITANIUM WORDMARK

VIVID Pink | Loden Green | Amber Rose

WHITE CORE LIGHT

VIVID Pink | Amber Pink | Amber Rose

BERRY WORDMARK

VIVID Pink | Amber Pink

BLUE WORDMARK

VIVID Royal

RED WORDMARK

VIVID Ember

WOMEN'S SNOW GOGGLES

Klaudia Medlova

EAVE

INFINITE BEAUTY

VIVID Optics by ZEISS · +1 BONUS · AF

The Eave™ goggle offers our most irresistible modern design to date. This fresh look is achieved through Infinity lens design for a gorgeous frameless look with infinite style. This top-of-the-line women's goggle features a magnetic Quick-Change lens system, so you can change lenses in a hurry, EVAK vent technology to prevent fogging, plus two premium VIVID lenses with Optics by ZEISS®. The Eave is also customizable with the Adapt Strap, so you can fine-tune your style.

FRAME

Frameless Design for Women

LENS

Infinity Lens Design

Quick-Change Magnetic-assisted Lens System

Toric VIVID lenses with Optics by ZEISS

Includes two VIVID ZEISS lenses – sun / all condition lens and low-light lens

FEATURES

EXV – Expansion View Technology

EVAK Vent Technology

Triple layer face foam with Plush Max fleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

OTG friendly

Adapt Strap compatible

BLACK VELVET

VIVID Copper VIVID Onyx

MIDNIGHT VELVET

VIVID Royal VIVID Pink

WHITE VELVET

VIVID Pink

SCARLET GREY PEAK

VIVID Copper

GP PINK

VIVID Pink

HANNAH EDDY

VIVID Royal

ROCKPOOL

VIVID Onyx

SILICONE BLACK / GOLD GLITTER

VIVID Copper

SILICONE SHOCK BLUE

VIVID Pink

GIRO X HANNAH EDDY

Hannah Eddy is all about doing the radical, whether it's creating art, riding boards, or exploring nature. Her artwork consists of a fun and colorful play on lines and shapes that create landscapes with a unique perspective. The limited-edition Giro x Hannah Eddy collection represents her beloved style in a variety of teals and contrasting colors. "The Giro pieces were inspired by the feeling you get while standing on top of a mountain looking out at other peaks rising up through a sea of clouds in the distance," says Hannah Eddy. "I love fun bright colors that help create a lighthearted feeling." Products in the Giro x Hannah Eddy collection include the Ledge MIPS helmet, Terra MIPS helmet, Eave goggle and Ella goggle.

ELLA

BOLD AND BEAUTIFUL

The Ella™ goggle's frameless design boasts an elegant Quick-Change lens system and clean, bold style. Four self-locating magnets assist in lightning-fast lens replacement and four snap pins keep the lens securely locked in place. The medium fit accommodates a wide range of female faces while boasting an impressively wide EXV field of view. The Ella includes two of the best lenses in the business with premium VIVID lenses with Optics by ZEISS®, EVAK Vent Technology and anti-fog coating keep moisture in check, and triple layer face foam and fleece. All these components make Ella so comfortable you'll never want to take it off.

FRAME

EXV Frameless Design for Women

LENS

Quick-Change Magnetic-assisted Lens System

Injection-Molded Cylindrical VIVID lenses with Optics by ZEISS

Includes two VIVID ZEISS lenses – sun / all condition lens and low-light lens

FEATURES

EXV – Expansion View Technology

EVAK Vent Technology

Triple layer face foam with Plush Max fleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

OTG friendly

BLACK ZAG

VIVID Copper

WHITE ZAG

VIVID Pink

TITANIUM ZAG

VIVID Pink

BLUE MEOW

VIVID Royal

GP PINK

VIVID Pink

HANNAH EDDY

VIVID Royal

KALEIDOSCOPE

VIVID Pink

PINK ARROW MTN

VIVID Pink

SUN PRINT

VIVID Pink

TEAL ARROW MTN

VIVID Emerald

LUSI

A CLASSIC BEAUTY

VIVID Optics by ZEISS +1 BONUS AF

The Lusi™ goggle has you covered in style from first chair to last call. The sleek curvature offers an elegant look while the high-end optics of the premium VIVID lens allow for better clarity. When Mother Nature changes her mind and you need to swap lenses, you'll quickly notice the ease of the Slash Seal lens interchange system and will appreciate the two included VIVID lenses. EVAK vent technology adds to the overall anti-fogging performance and Plush Max face fleece adds a luxe feel. The Lusi is also customizable with the Adapt Strap to fine-tune your style.

FRAME

EXV Semi-Frameless Design for Women

LENS

Slash Seal – Lens Interchange System

Toric VIVID lenses with Optics by ZEISS

Includes two VIVID ZEISS lenses – sun / all condition lens and low-light lens

FEATURES

EXV – Expansion View Technology

EVAK Vent Technology

Triple layer face foam with Plush Max fleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

OTG friendly

Adapt Strap compatible

BLACK VELVET

VIVID Copper VIVID Onyx

MIDNIGHT VELVET

VIVID Royal VIVID Pink

WHITE VELVET

VIVID Pink

SCARLET GREY PEAK

VIVID Copper

GP PINK

VIVID Pink

ROCKPOOL

VIVID Pink

HEARTS

VIVID Ember

SILICONE BLACK / GOLD GLITTER

VIVID Copper

SILICONE SHOCK BLUE

VIVID Royal

FACET

FASHION FORWARD PERFORMANCE

The Facet™ goggle features classic styling and of-the-moment detailing encompassed in a medium-sized frame. Vision on the mountain is further enhanced with the Facet's VIVID lens with Optics by ZEISS®, plus a wide EXV field of view. Meanwhile, the triple layer face foam features a Plush Max fleece for a soft feel against your face and fog-minimizing EVAK vent technology. Be sure to view the multiple frame and strap colorways so you can find one that matches your personality. Go one step further and match your Facet with a Giro helmet to complete the look.

FRAME

EXV Frame Design for Women

LENS

Toric VIVID lens with Optics by ZEISS

FEATURES

- EXV – Expansion View Technology
- EVAK Vent Technology
- Triple layer face foam with Plush Max fleece facing
- Anti-fog coating
- Seamless Compatibility with all Giro helmets
- OTG friendly

BLACK ZAG

VIVID Copper

VIVID Infared

TITANIUM ZAG

VIVID Pink

VIVID Infared

WHITE ZAG

VIVID Pink

VIVID Infared

BLUE MEOW

VIVID Royal

KALEIDOSCOPE

VIVID Pink

PINK ARROW MTN

VIVID Pink

SUN PRINT

VIVID Pink

TEAL ARROW MTN

VIVID Emerald

DYLAN

LOOKS THAT ROCK

+1 BONUS

AF

The Dylan™ women's goggle combines modern tech—like the expansive, wide-angle view of EXV Technology—with a clean, retro-inspired classic design. Myriad colors and designs ensure that you won't come up short in the style department, and you'll appreciate not having to worry about a goggle gap thanks to Dylan's seamless compatibility with all Giro helmets. In addition, you'll love the feeling of the goggle's fleece-lined, triple layer face foam. The Dylan also includes two cylindrical, injection-molded lenses—one for sunny days and one for overcast—bonus!

FRAME

EXV Frame Design for Women

LENS

Cylindrical Injection-molded lens

Includes bonus low-light lens

FEATURES

EXV – Expansion View Technology

Triple layer face foam wit Plush Max fleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

OTG friendly

BLACK / PINK THROWBACK

Rose Spectrum

Ultra Black

GREY THROWBACK

Amber Pink

SCARLET GREY PEAK

Amber Gold

BLACK ZAG

Amber Gold

HANNAH EDDY

Grey Cobalt

HEARTS

Amber Scarlet

KALEIDOSCOPE

Amber Pink

WHITE ZAG

Amber Pink

GAZE

AF

MORE THAN MEETS THE EYE

FRAME

EXV Frame Design for Women

LENS

Cylindrical Injection-molded lens

FEATURES

EXV – Expansion View Technology

Triple layer face foam with Plush Max fleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

OTG friendly

The Gaze™ melds classic style with modern technology crafted specifically for women. This medium-sized goggle is discretely loaded with technology including an expanded field of view thanks to EXV Technology, a cylindrical lens treated with anti-fog coating, double layer face foam with a warm microfleece facing and Seamless Compatibility with all Giro helmets. The total package is a great value with performance you can see.

BLACK GOLD BAR

Rose Spectrum **Amber Rose**

TITANIUM QUILTED

Amber Pink **Amber Rose**

WHITE / SILVER SHIMMER

Amber Gold **Amber Rose**

BLUE MEOW

Grey Cobalt

MOXIE

+1 BONUS

AF

COMPLETE CONFIDENCE

FRAME

EXV Frame Design for Women

LENS

Cylindrical thermoformed lens

Includes bonus low-light lens

FEATURES

EXV – Expansion View Technology

Double layer face foam with microfleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

OTG friendly

The Moxie™ is a small-to-medium fit women's goggle that is packed with many of the amenities found on Giro's premium line. One run down the mountain and you'll quickly appreciate the wide field of view with EXV Technology, its anti-fog coating, and how it's seamlessly compatible with any Giro helmet. The gorgeous styling, microfleece lining and double layer face foam is also detailing worth noticing, designed to keep you confident and comfortable on the mountain.

BLACK CORE LIGHT

Amber Gold

TITANIUM CORE LIGHT

Amber Pink

WHITE CORE LIGHT

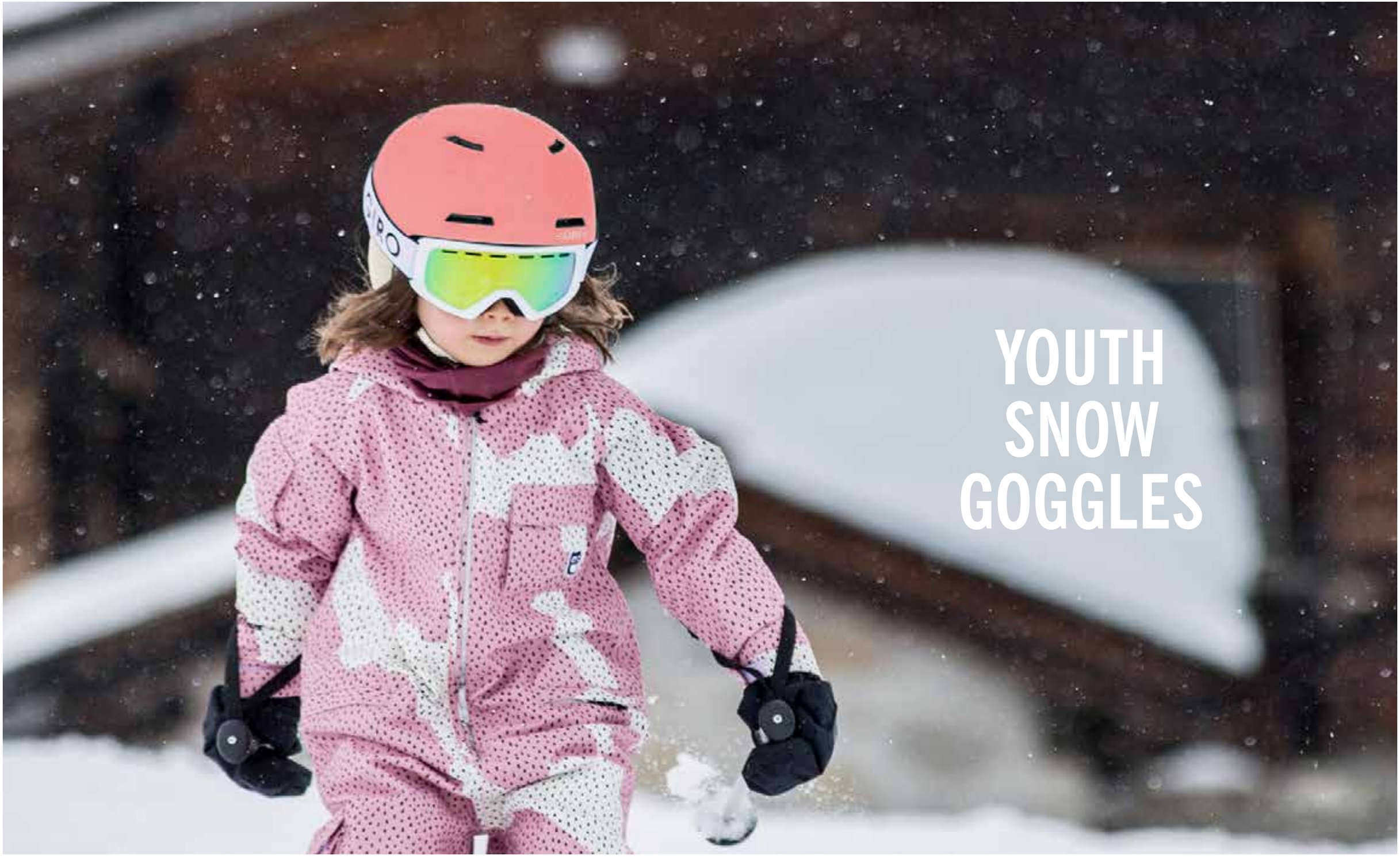
Grey Cobalt

BLACK / PINK THROWBACK

Ultra Black

GLACIER THROWBACK

Loden Green



YOUTH SNOW GOGGLES

RINGO JR. NEW

FEATURES FOR FREEDOM

To be content on the mountain, you have to feel comfortable in all of your gear, see everything around you clearly, and have a great attitude. Good style helps, too. Luckily, the Ringo Jr™ goggle can help. With a premium VIVID Lens with Optics by ZEISS, vision is bolstered to enhance contrast and boost confidence. The Ringo Jr goggle also feature Seamless Compatibility (so you know they'll fit perfectly with your Giro helmet); Triple layer face foam with microfleece for a plushy feel against your face; and anti-fog coating to reduce fogging. This winter opt for the Ringo Jr, a goggle you can rely on.

FRAME

EXV Frame Design

LENS

Toric VIVID lens with Optics by ZEISS

FEATURES

EXV – Expansion View Technology

Triple layer face foam with microfleece facing

Anti-fog coating

Seamless Compatibility with all Giro helmets

OTG friendly

BLACK WORDMARK

VIVID Ember, VIVID Emerald, VIVID Royal, VIVID Infared

BLUE ROCK

VIVID Royal

MICRO HEARTS

VIVID Pink

BRIGHT GREEN

VIVID Emerald

GLACIER STRIPES

VIVID Royal

GRADE

A+ PERFORMANCE

The Grade™ earns high marks for strong performance features at a great price. This ideal preteen goggle provides impressive optics enhanced with an anti-fog coating while dual-density face foam delivers a snug, comfortable all-day fit. We recommend pairing the Grade goggle with the Neo™ Jr. MIPS helmet or Crüe™ MIPS helmet for a dialed fit.

FRAME

Youth Size Large Frame

LENS

Cylindrical thermoformed lens

Flash Lens options available

FEATURES

Double layer face foam with microfleece facing

Anti-fog coating

Seamless Compatibility with Giro youth helmets

OTG friendly

BLACK WORDMARK

Amber Scarlet, Amber Rose, Yellow Boost

BLUE ROCK

Grey Cobalt, Yellow Boost, Amber Rose

BRIGHT GREEN / BLACK ZOOM

Loden Green, Amber Rose

PSYCH BLOSSOM

Amber Pink, Amber Rose

RED / BLACK ZOOM

Amber Scarlet, Amber Rose

GLACIER STRIPE

Grey Cobalt, Yellow Boost, Amber Rose

GP ORANGE

Amber Scarlet, Amber Rose

HEARTS

Amber Scarlet, Amber Rose

MICRO DAISY

Amber Scarlet, Amber Rose

REV

YOUTH SIZE, BIG STYLE

FRAME

Youth Size Medium Frame

LENS

Cylindrical thermoformed lens

Flash Lens options available

FEATURES

Double layer face foam with microfleece facing

Anti-fog coating

Seamless Compatibility with Giro youth helmets

The Rev™ youth goggle is loaded up with tech and style for mini-shredders with big ambitions. The goggle's cylindrical lens shape combined with an anti-fog coating keeps the terrain in view while the super soft double layer face foam provides exceptional comfort and protection from the elements all season long. Combine the Rev with any Giro youth helmet for Seamless Compatibility and big kid style.

BLACK ZOOM
Amber Scarlet, Amber Rose

WHITE ZOOM
Loden Green, Amber Rose

RED / BLACK ZOOM
Amber Scarlet, Amber Rose

BLUE ROCK
Amber Scarlet, Amber Rose

GLACIER ROCK
Loden Green, Amber Rose

PSYCH BLOSSOM
Amber Pink, Amber Rose

NAMUK PINK
Amber Pink, Amber Rose

NAMUK YELLOW
Grey Cobalt, Amber Rose

DINOSNOW
Amber Scarlet, Amber Rose

SWEET TOOTH
Loden Green, Amber Rose

MICRO DAISY
Loden Green, Amber Rose

CHICO

KID FRIENDLY FOR FIRST TURNS

FRAME

Youth Size Small Frame

LENS

Cylindrical thermoformed lens

FEATURES

Double layer face foam with microfleece facing

Anti-fog coating

Seamless Compatibility with Giro youth helmets

The Chico™ toddler goggle delivers comfort and visibility for your little one's first turns and years on snow. The Chico's dual lens features an anti-fog coating, and our cozy dual layer face foam includes a microfleece lining to keep out the cold. The toddler-sized frame features Seamless Compatibility with the Crüe™ MIPS and Launch™ MIPS Giro youth helmets.

BLACK ZOOM
Amber Rose

WHITE ZOOM
Amber Rose

RED / BLACK ZOOM
Amber Rose

BLUE ROCK
Amber Rose

GLACIER ROCK
Amber Rose

PSYCH BLOSSOM
Amber Rose

NAMUK PINK
Amber Rose

NAMUK YELLOW
Amber Rose

DINOSNOW
Amber Rose

SWEET TOOTH
Amber Rose

MICRO DAISY
Amber Rose

OPTIMIZED LENS TINTS

Giro offers a full assortment of performance-engineered polycarbonate lenses in a wide range of lens tints to enhance your vision in conditions ranging from bluebird to dark and stormy. Every lens filters 100% of harmful UV, and features durable coatings that resist fogging and scratches. Select lens tints include flash mirror coatings that tune light transmission for optimal vision.

EXTREME SUN

S4
03-07% VLT

VIVID **Jet Black**
7% VLT - S4

FULL SUN

S3
08-18% VLT

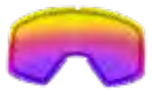
VIVID **Onyx**
14% VLT - S3

VIVID **Royal**
16% VLT - S3

Ultra Black
9% VLT - S3

Grey Cobalt
10% VLT - S3

Black Limo
15% VLT - S3



Rose Spectrum
16% VLT - S3

Polarized Rose
17% VLT - S3

MIXED CLOUDS

S2
19-42% VLT

VIVID **Copper**
21% VLT - S2

VIVID **Emerald**
22% VLT - S2

VIVID **Pink**
32% VLT - S2

VIVID **Ember**
35% VLT - S2

Amber Gold
23% VLT - S2

Grey Purple
25% VLT - S2

Loden Green
26% VLT - S2

Rose Silver
30% VLT - S2

Amber Pink
37% VLT - S2

Amber Scarlet
40% VLT - S2

Amber Rose
40% VLT - S2

OVERCAST / STORM

S1
43-79% VLT

VIVID **Infrared**
58% VLT - S1

Persimmon
57% VLT - S1

Yellow Boost
62% VLT - S1

NIGHT / RACE

S0
80-99% VLT

VIVID **Apex**
82% VLT - S0

Yellow
84% VLT - S0

Clear
90% VLT - S0

*VLT (Visible Light Transmission) rating may vary slightly between spherical and cylindrical lenses due to manufacturing processes

SPARE LENSES

CONTACT

Color	VLT	Filter
VIVID Jet Black	7%	S4
VIVID Copper	18%	S3
VIVID Emerald	18%	S3
VIVID Onyx	14%	S3
VIVID Royal	14%	S3
VIVID Ember	34%	S2
VIVID Pink	25%	S2
VIVID Apex	77%	S1
VIVID Infared	52%	S1
Clear	89%	S0

AGENT / EAVE

Color	VLT	Filter
VIVID Onyx	16%	S3
VIVID Pink	27%	S2
VIVID Ember	24%	S2
VIVID Emerald	22%	S2
VIVID Copper	21%	S2
VIVID Royal	19%	S2
VIVID Infared	54%	S1

AXIS / ELLA

Color	VLT	Filter
VIVID Jet Black	6%	S4
VIVID Royal	16%	S3
VIVID Onyx	17%	S3
VIVID Copper	21%	S2
VIVID Emerald	23%	S2
VIVID Pink	27%	S2
VIVID Ember	34%	S2
VIVID Infared	62%	S1
VIVID Apex	82%	S0
Clear	90%	S0

ARTICLE / LUSI

Color	VLT	Filter
VIVID Jet Black	7%	S4
VIVID Copper	18%	S3
VIVID Emerald	18%	S3
VIVID Onyx	14%	S3
VIVID Royal	14%	S3
VIVID Ember	34%	S2
VIVID Pink	25%	S2
VIVID Apex	77%	S1
VIVID Infared	52%	S1
Clear	89%	S0

BALANCE / FACET

Color	VLT	Filter
VIVID JET BLACK	7%	S4
VIVID ONYX	14%	S3
VIVID ROYAL	14%	S3
VIVID COPPER	18%	S3
VIVID EMERALD	18%	S3
VIVID PINK	25%	S2
VIVID EMBER	34%	S2
VIVID INFARED	52%	S1
VIVID APEX	77%	S1
CLEAR	89%	S0

METHOD

Color	VLT	Filter
VIVID Jet Black	6%	S4
VIVID Royal	16%	S3
VIVID Onyx	17%	S3
VIVID Copper	21%	S2
VIVID Emerald	23%	S2
VIVID Pink	27%	S2
VIVID Ember	34%	S2
VIVID Infared	62%	S1
VIVID Apex	82%	S0
Clear	90%	S0

RINGO / RINGO JR.

Color	VLT	Filter
VIVID Jet Black	7%	S4
VIVID Onyx	14%	S3
VIVID Royal	14%	S3
VIVID Copper	18%	S3
VIVID Emerald	18%	S3
VIVID Pink	25%	S2
VIVID Ember	34%	S2
VIVID Infared	52%	S1
VIVID Apex	77%	S1
Clear	89%	S0

BLOK

Color	VLT	Filter
VIVID Jet Black	6%	S4
VIVID Royal	16%	S3
VIVID Onyx	17%	S3
VIVID Copper	21%	S2
VIVID Emerald	23%	S2
VIVID Pink	27%	S2
VIVID Ember	34%	S2
VIVID Infared	62%	S1
VIVID Apex	82%	S0
Clear	90%	S0

SEMI / DYLAN

Color	VLT	Filter
Grey Cobalt	15%	S3
Rose Spectrum	15%	S3
Ultra Black	13%	S3
Amber Pink	41%	S2
Amber Scarlet	39%	S2
Black Limo	36%	S2
Rose Silver	35%	S2
Amber Gold	32%	S2
Grey Purple	31%	S2
Loden Green	26%	S2
Persimmon	75%	S1
Amber Rose	46%	S1
Yellow	86%	S0
Clear	85%	S0

INDEX OTG

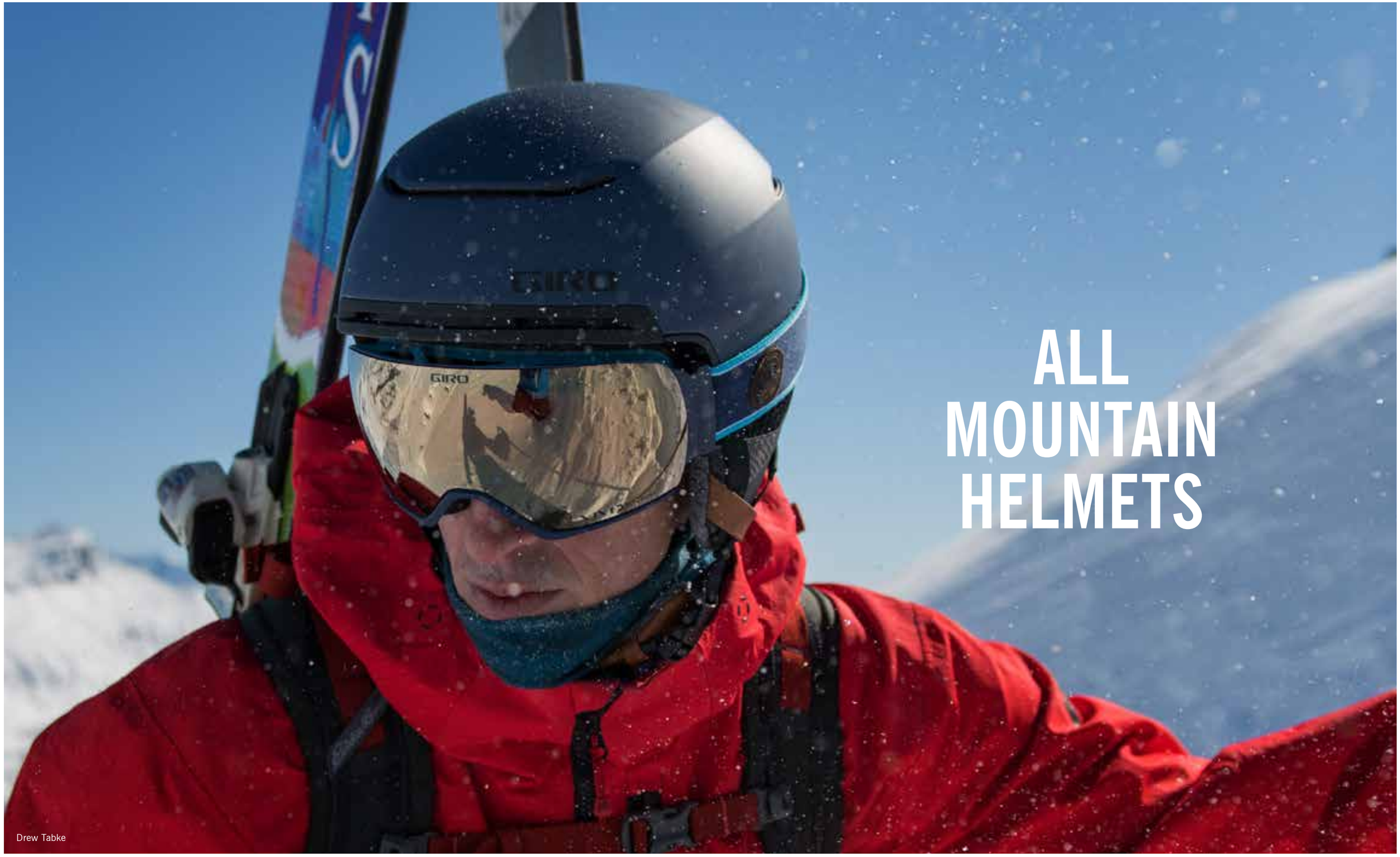
Color	VLT	Filter
VIVID Jet Black	6%	S4
VIVID Royal	16%	S3
VIVID Onyx	17%	S3
VIVID Copper	21%	S2
VIVID Emerald	23%	S2
VIVID Pink	27%	S2
VIVID Ember	34%	S2
Rose Silver	35%	S2
Amber Rose	40%	S2
VIVID Infared	62%	S1
Persimmon	75%	S1
Persimmon Boost	75%	S1
VIVID Apex	82%	S0
Clear	85%	S0

SCAN / GAZE

Color	VLT	Filter
Grey Cobalt	15%	S3
Rose Spectrum	15%	S3
Ultra Black	13%	S3
Amber Pink	41%	S2
Amber Scarlet	39%	S2
Black Limo	36%	S2
Rose Silver	35%	S2
Amber Gold	32%	S2
Loden Green	26%	S2
Amber Rose	46%	S1
Yellow	86%	S0
Clear	85%	S0

CRUZ / ROAM / MOXIE

Color	Vlt	Filter
Grey Cobalt	15%	S3
Amber Pink	41%	S2
Amber Rose	40%	S2
Amber Scarlet	39%	S2
Loden Green	26%	S2
Yellow	77%	S1
Clear	85%	S0



ALL MOUNTAIN HELMETS

Drew Tabke

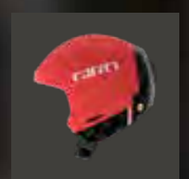
MIPS SPHERICAL

REFINED DESIGN, EVOLVED PROTECTION

MIPS Spherical is a refinement and evolution of the Multi-Directional Impact Protection System (MIPS). With this sophisticated design, two layers of EPP foam fit together like a ball-and-socket. This system helps protect the brain from rotational energy by allowing up to 10- to 15- millimeters of relative motion between the helmet and head during the first milliseconds of an impact.

- Exclusive to Giro's Avance MIPS and Emerge MIPS
- An Evolution of MIPS, the leading brain protection system designed to reduce rotational motion
- Eliminates the low friction liner found in typical MIPS-equipped helmets and redirects impact energy by allowing two layers of foam to move independently
- Developed in Giro's in-house test lab, the Dome, in collaboration with MIPS, based in Stockholm.
- MIPS is based on more than two decades of academic research by scientists at the Karolinska Hospital and the Royal Institute of Technology in Stockholm, Sweden

FEATURED ON THE AVANCE MIPS AND EMERGE MIPS



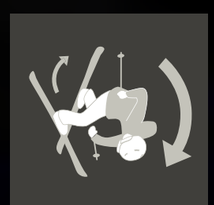
MIPS Spherical debuted in our World Cup FIS race helmet—the Avance MIPS—as the result of extensive engineering focus, R&D and testing by world-class down-hill racers to reduce rotational motion transferred to the brain in an angled impact. This elegant design results in a more streamlined, integrated and fluid system, ultimately providing protection in a wide range of angled impacts. Now this technology – designed to meet the needs of the most demanding athletes at the highest level – is available in a sleek, low profile shape and a more accessible price point with Emerge MIPS.

MIPS EQUIPPED

PROVIDING MORE PROTECTION IN CERTAIN COMMON IMPACTS

We've spent years collaborating with the designers behind MIPS. The technology was developed by scientists at the Karolinska Hospital and the Royal Institute of Technology in Stockholm, Sweden. The concept is based on more than two decades of academic research. Through our extensive trials, we believe that helmets equipped with this technology provide an additional measure of protection in certain common impacts.

We are pleased to offer MIPS technology throughout the Giro Snow helmet line, from freestyle to All Mountain to Alpine Race to Youth models.



WHAT IS MIPS?

The Multi-Impact Protection System is a low-friction liner – incorporated in the helmet's design – that redirects energy in angled impacts.

HOW MIPS WORKS:

The MIPS system allows the helmet to rotate independently around your head, redirecting impact energy and providing more protection in certain common impacts.

INTRODUCING

POLARTEC

THE LEADER IN PERFORMANCE TEMPERATURE-REGULATING FABRICS FOR OUTDOOR ACTIVITIES

We're proud to announce our collaboration with Polartec®, the leader in performance temperature-regulating fabrics for outdoor activities.

As the first helmet brand to employ Polartec, riders can experience plush comfort in Giro helmet liners with Polartec's durable Power Grid® fabric, the original grid fabric engineered to maximize warmth, provide breathability, wick moisture, and dry faster while minimizing unnecessary weight and bulk.

Polartec Power Grid has been engineered to be close to skin, so it offers an exceptional comfort and feel thanks to its bi-component knit construction that uses different yarns to create two different surfaces—one that is optimized to move moisture away from the skin, the other to dry quickly. And to enhance the ride even more, Polartec Power Grid fabric includes a Silver Salt (Salt Chloride) that inhibits the growth of odors.

RANGE MIPS

FIT IS FUNCTION

The Range™ MIPS is the first helmet to boast a truly integrated, custom fit at the turn of a dial. By utilizing a two-piece shell and a durable yet semi-flexible design—what we call Conform Fit Technology—this helmet expands and contracts, adapting to every rider's individual head shape. The result is not only unsurpassed comfort, but also the sleekest, lowest profile helmet in Giro's history. High-end performance and functional features like MIPS technology, Thermostat Control Adjustable Venting, an integrated POV camera mount, and Fidlock® magnetic buckle closure complete this leading-edge design, making it one of our most popular helmets and a Giro team rider favorite for freeride pursuits.

FEATURES

POV camera mount included

Fidlock® magnetic buckle closure

Polartec® Power Grid™ padding

Compatible with aftermarket Giro audio systems by Outdoor Tech

Seamless Compatibility with all Giro goggles

Compliance: CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm
L: 59-62.5cm

CONSTRUCTION

MIPS® – Multi-Directional Impact Protection System

Articulating hard-shell construction

Low-profile design

FIT SYSTEM

Conform Fit Technology

VENTILATION

Thermostat Control™ adjustable venting

Stack Vent

Matte Black

Matte Graphite

Matte Light Grey / Moss

Metallic Iceberg

Matte Midnight

Matte Deep Orange

Matte Warm Black / Citron

ZONE MIPS

THE PERFECT BLEND

The Zone™ MIPS helmet features innovative Hybrid Construction, which combines the ding-resistant durability of a Hard-Shell upper with the lighter weight of In-Mold Construction. Additional In-Molded sidewalls add protection and style. Zone MIPS is packed with amenities including the In Form™ 2 Fit System, a quick-fit Vertical Tuning adjustment system for proper helmet positioning, MIPS technology which can provide more protection in certain impacts, fully adjustable venting, Fidlock® magnetic buckle closure, and a sleek, integrated POV camera mount.

FEATURES

POV camera mount included

Fidlock® magnetic buckle closure

Polartec® Power Grid™ padding

Compatible with aftermarket Giro audio systems by Outdoor Tech

Seamless Compatibility with all Giro goggles

Compliance: CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm
L: 59-62.5cm

CONSTRUCTION

MIPS® – Multi-Directional Impact Protection System

Hybrid Construction

- Durable Hard Shell Ventilated Upper
- Lightweight In-Mold lower and sidewalls

Low-profile design

FIT SYSTEM

In Form™ 2 Fit System

On-the-Fly Vertical Tuning

VENTILATION

Thermostat Control™ adjustable venting

Stack Vent

Matte Black

Matte Graphite

Matte Midnight / Charcoal

Matte Graphite GP

Matte Olive / Black

Matte Light Grey / Element

Matte Citron / Black

JACKSON MIPS

DOWN THE LINE STYLE

The modern profile of the Jackson™ MIPS helmet is realized through the Passive Aggressive Venting system – a design inspired by the aerodynamic airflow lines of high-end auto design. The discrete, yet powerful system effectively manages airflow and temperature while in-motion or standing static. The overall look is finished with a slight brim and subtle lines for style and Seamless Compatibility with all Giro goggles. The Jackson MIPS also features MIPS technology, a lightweight construction, and the dialed in fit via the In Form™ 2 Fit System. All these components work together to allow you to confidently focus on the terrain ahead. The mountains are calling, head down the line in style.

FEATURES

TPU Injected Brim

Polartec® Power Grid™ padding

Removable goggle retainer

Removable ear pads

Compatible with aftermarket Giro audio systems by Outdoor Tech

Seamless Compatibility with all Giro goggles

Compliance: CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm
L: 59-62.5cm
XL: 62.5-65cm

*XL size offered in Matte Black and Matte Graphite

CONSTRUCTION

MIPS® – Multi-Directional Impact Protection System

In-Mold Construction

FIT SYSTEM

In Form™ 2 Fit System

On-the-Fly Vertical Tuning

VENTILATION

Passive Aggressive Venting System

Stack Vent

Matte Black

Matte Light Grey / Moss

Matte Graphite

Matte Midnight

Matte Bright Red / Black

Metallic Iceberg

Matte Charcoal POW

Matte Black Lava

UNION MIPS

ALL-MOUNTAIN EXPLORER

The Union™ MIPS comes fully loaded for all-mountain freeriding and resort exploration. In-Mold Construction and adjustable venting create a lighter, cooler helmet making the Union MIPS ideal for both ascending and descending the slopes. Go the distance in comfort with Polartec® Power Grid™ padding and the adjustable In Form™ Fit System, and rest easy knowing that the Multi-Directional Impact Protection System (MIPS) can provide more protection in certain impacts.

FEATURES

Polartec® Power Grid™ padding

Compatible with aftermarket Giro audio systems by Outdoor Tech

Seamless Compatibility with all Giro goggles

Compliance : CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm
L: 59-62.5cm
XL: 62.5-65cm

*XL size offered in Matte Black and Matte Graphite

CONSTRUCTION

MIPS® – Multi-Directional Impact Protection System

In-Mold Construction

FIT SYSTEM

In Form™ Fit System

VENTILATION

Thermostat Control™ adjustable venting

Stack Vent

Matte Black

Matte Graphite

Matte Citron / Black

Matte Deep Orange / Black

Matte Midnight / Black

Matte Light Grey

Matte Warm Black / Olive

INTRODUCING

THE NEO MIPS HELMET

The Giro Neo MIPS helmet has been carefully crafted and introduced to the line to offer styling differentiation and elevated quality for riders of all abilities. Inspired by giant mountain landscapes and stylish smooth turns, the Neo MIPS's distinct design lines provide a unique visual identity while encapsulating the two-polycarbonate components of the helmet. Riders will appreciate the sleek aesthetic of the hidden EPS foam as well as the beveled detail on the venting slider, so it can easily be adjusted while wearing mittens or gloves. The Neo MIPS provides a comfortable helmet with a fresh take and elegant design.

NEO MIPS NEW

FULLY FEATURED & RELOADED

The Neo™ MIPS helmet is the new foundation in the Giro helmet line and an instant classic. The Neo benefits from a lightweight in-mold construction (with optional MIPS), and features the dialed-in fit of the In Form™ Fit System with Vertical Tuning. On the mountain, it's easy to go from hot to cold, so you'll appreciate the on-the-go temperature control, which is achieved through the Thermostat Control™ adjustable venting and fog-free Stack Vent. Embrace the peak and withstand the wintery elements with the protection of the Neo MIPS helmet.

FEATURES

Compatible with aftermarket Giro audio systems by Outdoor Tech

Seamless Compatibility with all Giro goggles

Compliance: CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm
L: 59-62.5cm
XL: 62.5-65cm

*XL size offered in Matte Black and Matte Graphite

CONSTRUCTION

MIPS® – Multi-Directional Impact Protection System (optional)

In-Mold Construction

FIT SYSTEM

In Form™ Fit System

Vertical Tuning

VENTILATION

Thermostat Control™ adjustable venting

Stack Vent

Matte Black

Matte Light Grey

Matte Graphite

Matte Citron

Metallic Iceberg / Black

Matte Bright Red / Black

Matte Midnight

RATIO MIPS

TUNED RIGHT

The Ratio™ MIPS is a no-nonsense helmet that boasts many of the features found on Giro's premium helmets offered at a more accessible price. Beneath the sleek silhouette, you'll see how easy it is to adjust the fit via the In Form™ Fit System, while Thermostat Control™ venting allows you to control airflow. The Ratio also comes compatible with aftermarket audio systems by Outdoor Tech, so you can listen to your favorite beats as you bomb down the mountain. Last but not least, the Giro Ratio is available with optional MIPS—which can ease your mind, as it offers more protection in certain impacts by redirecting impact energy.

FEATURES

Compatible with aftermarket Giro audio systems by Outdoor Tech

Seamless Compatibility with all Giro goggles

Compliance: CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm
L: 59-62.5cm
XL: 62.5-65cm

*XL size offered in Matte Black and Matte Titanium

CONSTRUCTION

MIPS® – Multi-Directional Impact Protection System (optional)

Hard-Shell Construction

FIT SYSTEM

In Form™ Fit System

Vertical Tuning

VENTILATION

Thermostat Control™ adjustable venting

Stack Vent

Matte Black

Matte Titanium

Matte Citron

Matte Midnight

Matte Bright Red

VUE MIPS

SHIELDED FROM THE ELEMENTS

Shield yourself from the elements in the Vue™ MIPS. The adjustable shield offers protection from the elements, including harmful UV light, while offering an exceptionally wide field of view and impressive optical clarity. An adjustable In Form™ Fit System, In-Mold Construction and adjustable venting make the Vue MIPS lightweight and comfortable. And you can rest easy knowing that the Multi-Directional Impact Protection System (MIPS) can provide more protection in certain impacts.

Matte Black

Matte Graphite

Matte Midnight

Replacement Shield Yellow

Replacement Shield Silver

FEATURES

Integrated shield

Polartec® Power Grid™ padding

Compatible with aftermarket Giro audio systems by Outdoor Tech

Compliance: CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm
L: 59-62.5cm
XL: 62.5-65cm

*XL size offered in Matte Black

CONSTRUCTION

MIPS® - Multi-Directional Impact Protection System

In-Mold construction

FIT SYSTEM

In Form™ Fit System

Vertical Tuning

VENTILATION

Thermostat Control™ adjustable venting

Stack Vent

DISCIPLE S MIPS

BUILT FOR BATTLE

Created for conditions that demand extra protection, the Disciple™ S MIPS helmet delivers increased coverage and featherweight strength. Its full-face design remains remarkably light while its finely-crafted fit offers amazing comfort to keep you fully focused on the terrain in front of you. The Disciple S MIPS also offers stealthy POV camera compatibility to capture all your lines on film.

Matte Black

FEATURES

POV camera mount included

XT2® anti-odor padding

Tool-free, bolt-on visor

Vinyl Nitrile (VN) lined Chinbar Integrated Optional Breath Box and Chin Curtain

replacement cheek pads, visor and inner-liner available

emergency removable pads

Compatible with aftermarket Giro audio systems by Outdoor Tech

Seamless Compatibility with all Giro goggles

Compliance: CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm
L: 59-62.5cm

CONSTRUCTION

MIPS® - Multi-Directional Impact Protection System

Hard-Shell Construction

GIRO FREESTYLE HELMETS

Christian Haller

EMERGE MIPS

NO CONTEST

The Emerge MIPS helmet delivers freestyle riders leading protection in a sleek and stealthy silhouette. Under the shell you'll find the highly-refined and sophisticated MIPS Spherical technology. MIPS Spherical reduces rotational energy during certain impacts. This integrated feature includes two layers of impact-reducing, EPP foam that aid in reducing high- and low-energy impacts that are inevitable in freestyle progression. From firm halfpipes, to spring jump sessions, to fresh tracks, to urban riding, the Emerge MIPS offers a revolutionary new option for riders looking for a lightweight, low-profile package with the refined and sophisticated protection of MIPS Spherical. The search ends with the Emerge MIPS—it's no contest when it comes to style and protection, and it's trusted by Giro's world class team.

FEATURES

Strap channel

Removable goggle retainer

Removable ear pads

Compatible with aftermarket Giro audio systems by Outdoor Tech

Seamless Compatibility with all Giro goggles

Compliance: CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm
L: 59-62.5cm

CONSTRUCTION

MIPS® Spherical

D2 Construction

EPP Liner

FIT SYSTEM

Stash-Fit System

VENTILATION

Stack Vent

Super Cool™ vents

Matte Black

Matte Graphite

Matte Black / Olive

Metallic Iceberg

Matte Graphite GP

Matte Midnight / Shock Blue

Matte Bright Pink

TRIG MIPS

KEEP IT TRUE

Go deeper and further in the brimmed Trig™ MIPS helmet. This hard-shell freestyle helmet offers the peace of mind of MIPS with the dialed-in fit of the In Form™ Fit System. Thermostat Control™ adjustable venting allows for perfect airflow whether ascending or descending, and the Stack Vent keeps your goggles fog free no matter your energy output. All this tech business is shielded in a progressive brimmed design that guarantees Seamless Compatibility with Giro goggles. Check in with the Trig MIPS and check out for all your freestyle sessions and backcountry expeditions.

FEATURES

Strap channel

Removable goggle retainer

Removable ear pads

Compatible with aftermarket Giro audio systems by Outdoor Tech

Seamless Compatibility with all Giro goggles

Compliance: CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm
L: 59-62.5cm

CONSTRUCTION

MIPS® - Multi-Directional Impact Protection System

FIT SYSTEM

In Form™ Fit System

Vertical Tuning

VENTILATION

Thermostat Control™ adjustable venting

Stack Vent

Matte Black

Matte Light Grey / Moss

Matte Olive

Matte Citron

Matte Black Lava

Matte White

Matte Midnight Rockpool

LEDGE MIPS

STYLE FOR MILES

The Ledge™ MIPS helmet features a clean, minimalist skate-style design with Hard-Shell Construction built for freestyle and park riding. Under-the-hood muscle meets modern technology with MIPS (Multi-Directional Impact Protection System) for an additional layer of protection, removable Auto Loc™ 2 Fit System for a personalized fit, and ample venting so you can stay cool when you start working up a sweat. The Ledge MIPS is also modifiable with its removable goggle retainer and earpads.

FEATURES

Removable Goggle Retainer

Removable Earpads

Compatible with aftermarket Giro audio systems by Outdoor Tech

Seamless Compatibility with all Giro goggles

Compliance: CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm
L: 59-62.5cm
XL: 62.5-65cm

*XL size offered in Matte Black and Matte Graphite

CONSTRUCTION

MIPS® - Multi-Directional Impact Protection System (optional)

Hard-Shell Construction

FIT SYSTEM

Auto Loc™ 2 Fit System (*removable)

In Form Fit System (*with MIPS only)

On-The-Fly Vertical tuning

VENTILATION

Stack Vent

Super Cool™ vents

Matte Black

Matte Graphite

Matte Warm Black / Citron

Matte Deep Orange

Matte Midnight

Matte Charcoal Hannah Eddy

Matte Shock Blue

GIRO RACE HELMETS

Travis Ganong

AVANCE MIPS

MOVE FORWARD

The Avance™ MIPS is the most advanced helmet in Giro's history. Its construction features our most sophisticated form of MIPS, MIPS Spherical. MIPS Spherical redirects impact energy with two separate layers of EP-Premium foam and eliminates the plastic slip plane. Other premium details of the Avance MIPS include the Textreme® carbon shell, the EP-Premium Line and the X-Static® anti-microbial padding. The carbon shell boasts an intelligent shape with material added strategically to the areas where gate impacts commonly occur, what we refer to as Hammerhead Design. Don't just take it from us. The U.S. Ski Team and our sponsored racers also confirm how the Giro Avance MIPS is more comfortable, quiet and lightweight than anything they've experienced. if you have any interest in alpine ski racing, or any interest in the future of helmet technology, get more details and visit Giro.com.

FEATURES

X-Static® anti-microbial padding

Travel bag included

Chinbar compatible
*accessory sold separately

Seamless Compatibility with Giro goggles

Compliance:
ASTM 2040
CE EN1077 Class A
FIS RH13 Specifications

SIZES

XS: 52-53.5cm
S: 53.5-55.5cm
M: 55.5-57cm
L: 57-59cm
XL: 59-60.5cm
XXL: 60.5-62.5cm

CONSTRUCTION

MIPS® Spherical

Hammerhead Design

TeXtreme® Carbon

EP-Premium Liner

Avance / Strive Chinbar

Matte Black / Carbon

Matte White / Carbon

Matte Red / Carbon

Matte Citron / Iceberg

Matte Bright Pink / Black

STRIVE MIPS

LIVE FOR SPEED

When your thoughts are consumed by speed and you live for victory, this is your helmet. The Strive™ MIPS borrows the same aerodynamic silhouette from Avance™ MIPS but utilizes a stiff, fiberglass shell with an EPP liner that dissipates impact energy. You'll also find MIPS—which can provide more protection in certain impacts by redirecting impact energy—along with chinbar compatibility for slalom sessions. The chinbar (sold separately) boasts easy, tool-free installation and adjustability to get the angle just right. With three shell sizes and six pad sets available, you're sure to find the perfect fit.

FEATURES

X-Static® anti-microbial padding

Chinbar included

Seamless Compatibility with all Giro goggles

Compliance:
ASTM 2040
CE EN1077 Class A
FIS RH13 Specifications

SIZES

XS: 52-53.5cm
S: 53.5-55.5cm
M: 55.5-57cm
L: 57-59cm
XL: 59-60.5cm
XXL: 60.5-62.5cm

CONSTRUCTION

MIPS® - Multi-Directional Impact Protection System

Fiberglass Shell Construction

EPP Liner

Matte Black

Matte White

Matte Red

Matte Citron / Iceberg

Matte Bright Pink / Black

Avance / Strive Chinbar

LEDGE SL MIPS

SPEED STARTS HERE

The Ledge SL™MIPS is the ultimate slalom helmet and versatile. Featuring Hard Shell Construction, In-Form Fit System and a removable chinbar – the Ledge SL MIPS has everything needed to attack any Slalom course on the planet. The Ledge SL shows its edge when the chinbar is installed by protecting racers against gate impacts and against angled impact thanks to MIPS – Multi-Directional Impact Protection System. For the off days, remove the chinbar and you have fully functioning everyday helmet for cruising, park riding and freeriding. The Ledge SL MIPS is down for game time and chill time.

FEATURES

Removable chinbar included

Removable goggle retainer

Removable earpads

Seamless Compatibility with all Giro goggles

Compliance: CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm
L: 59-62.5cm

CONSTRUCTION

MIPS® - Multi-Directional Impact Protection System

Hard-Shell Construction

FIT SYSTEM

In Form™ Fit System

Vertical Tuning

VENTILATION

Super Cool™ vents

Stack Vent

Matte Black

Matte White

Matte Red

Matte Citron / Iceberg

Matte Bright Pink / Black

Ledge SL Chinbar

GIRO WOMEN'S HELMETS

Maddie Mastro

STELLAR MIPS

THE STARS ALIGN

The Stellar™ MIPS is our premiere low-profile women's helmet that'll leave you hooting and hollering as you comfortably soar at speed. For a personalized fit, it utilizes integrated Conform Fit Technology—a two-piece outer shell that hugs the head with the turn of a dial. The low-profile Stellar MIPS also comes fully loaded with high-end performance and safety features including our Multi-Directional Impact Protection System (MIPS) for an additional layer of protection, adjustable venting so you can control airflow, an integrated POV camera mount for documenting adventures, and a Fidlock® magnetic buckle closure that allows you to stay focused on the pursuit of powder or perfect groomers.

FEATURES

Women's Series

POV camera mount included

Fidlock® magnetic buckle closure

Compatible with aftermarket Giro audio systems by Outdoor Tech

Seamless Compatibility with all Giro goggles

Compliance: CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm

CONSTRUCTION

MIPS® - Multi-Directional Impact Protection System

Articulating hard-shell construction

Low-profile design

FIT SYSTEM

Conform Fit Technology

VENTILATION

Thermostat Control™ adjustable venting

Stack Vent

Matte Black

Matte White

Matte Teal

Matte Graphite Rockpool

Matte Midnight

Pearl White

Pearl Black

STRATA MIPS

LIGHTWEIGHT & LUXURIOUS

The Strata™ MIPS may get its good looks and low-profile styling from the Stellar™ MIPS, but on the inside, it features an advanced Hybrid Construction that blends a durable Hard-Shell ventilated upper with a lightweight In-Mold lower with in-molded sidewalls for added protection and style. The Strata MIPS also offers the In Form™ 2 Fit System with custom quick-fit Vertical Tuning and the protection of MIPS—the Multi-Directional Impact Protection System. Strata MIPS extras include adjustable enhanced venting and an integrated POV camera mount all in a durable, lightweight package.

FEATURES

Women's Series

POV camera mount included

Fidlock® magnetic buckle closure

Compatible with aftermarket Giro audio systems by Outdoor Tech

Seamless Compatibility with all Giro goggles

Compliance: CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm

CONSTRUCTION

MIPS® - Multi-Directional Impact Protection System

Hybrid Construction

- Durable Hard Shell Ventilated Upper
- Lightweight In-Mold Lower and Sidewalls

Low-profile design

FIT SYSTEM

In Form™ 2 Fit System

On-the-Fly Ver-tical Tuning

VENTILATION

Thermostat Control™ adjustable venting

Stack Vent

Matte Black

Matte White

Matte Titanium

Matte Midnight / Shock Blue

Matte Teal Rockpool

Matte Bright Pink /Black

Matte Graphite Sun Print

TERRA MIPS

SMOOTH LINES, SHARP STYLE

The Terra™ MIPS freestyle helmet delivers on the promise of an ultra-lightweight, perfect fit in a sleek modern helmet design, so you can focus on smooth lines and sharp style. The stream-lined helmet profile is achieved through the Passive Aggressive Venting system. This discrete, yet powerful system automatically manages airflow and temperature during in-motion or standing static as you wait for your friend at the bottom of the run. The overall look is finished with a slight brim and subtle lines for Seamless Compatibility with Giro goggles. The Terra MIPS also features lightweight construction and the dialed in fit of the In-Form 2 Fit system for a barely-there feel. Last but not least, this helmet comes equipped with the MIPS, Multi-Directional Impact Protection System which can provide more protection in certain impacts.

FEATURES

Women's Series
TPU Injected Brim

Removable Goggle Retainer

Removable Ear Pads

Compatible with aftermarket Giro audio systems by Outdoor Tech

Seamless Compatibility with all Giro goggles

Compliance: CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm

CONSTRUCTION

MIPS® - Multi-Directional Impact Protection System

In-Mold construction

FIT SYSTEM

In Form™ 2 Fit System

On-the-fly vertical tuning

VENTILATION

Passive Aggressive venting system

Stack Ventilation

Matte Black

Matte White

Matte Charcoal Hannah Eddy

Matte Teal

Matte Graphite / Bright Pink

Matte White Sun Print

Matte Midnight / Shock Blue

FADE MIPS

FADE TO LIGHT

The Fade™ MIPS is lightweight and comfortable thanks to a host of features including the In Form™ Fit System and Thermostat Control adjustable venting. You'll appreciate the details, from the earpads (which are compatible with aftermarket Giro audio systems by Outdoor Tech) to its Seamless Compatibility with all Giro goggles. Fade MIPS is also equipped with the Multi-Directional Impact Protection System which can provide more protection in certain impacts.

FEATURES

Women's Series

Compatible with aftermarket Giro audio systems by Outdoor Tech

Seamless Compatibility with all Giro goggles

Compliance: CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm

CONSTRUCTION

MIPS® - Multi-Directional Impact Protection System

In-Mold construction

FIT SYSTEM

In Form™ Fit System

Vertical Tuning

VENTILATION

Thermostat Control™ adjustable venting

Stack Vent

Matte Black

Matte White

Matte Titanium

Matte Teal

Matte Midnight

Matte Black Rockpool

Pearl White

INTRODUCING

THE AVERA MIPS HELMET

The Avera MIPS's most recognizable quality is its distinct design lines, inspired by giant mountain landscapes and smooth turns, that provide a visual identity while encapsulating the two-polycarbonate components of the helmet. Riders will appreciate the sleek aesthetic of the hidden EPS foam as well as the beveled detail on the venting slider, so it can easily be adjusted while wearing mittens or gloves. Extra luxe details on the Avera MIPS helmet include the Plush max liner along the chinstrap and on the inside of the ear pads for an easy-to-love cozy feel.

AVERA MIPS NEW

REFINED & RELOADED

The Avera™ MIPS helmet is the new foundation in the Giro helmet line and a new favorite. The Avera MIPS benefits from a lightweight in-mold construction (with optional MIPS), and features the personalized fit via the In Form™ Fit System with Vertical Tuning. Meanwhile, on-the-go temperature control for maximum warmth or cooling is achieved through Thermostat Control™ Adjustable Venting combined with the fog-free Stack Vent. The new Avera MIPS truly provides the perfect fit, plush comfort and added protection needed for all conditions and terrain.

FEATURES

Women's Series

Compatible with aftermarket Giro audio systems by Outdoor Tech

Seamless Compatibility with all Giro goggles

Compliance: CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm

CONSTRUCTION

MIPS® - Multi-Directional Impact Protection System (optional)

In-Mold construction

FIT SYSTEM

In Form™ Fit System

Vertical Tuning

VENTILATION

Thermostat Control™ adjustable venting

Stack Vent

Matte Black

Matte White

Matte Midnight / Shock Blue

Matte Teal

Matte Graphite Rockpool

Matte Black / Bright Pink

Pearl White

CEVA MIPS

DIALED IN STYLE

FEATURES

Women's Series

Compatible with aftermarket Giro audio systems by Outdoor Tech

Seamless Compatibility with all Giro goggles

Compliance: CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm

CONSTRUCTION

MIPS® - Multi-Directional Impact Protection System (optional)

Hard-Shell Construction

FIT SYSTEM

In Form™ Fit System

Vertical Tuning

VENTILATION

Thermostat Control™ adjustable venting

Stack Vent

The new Ceva™ MIPS boasts plenty of features and welcome warmth at an affordable price. This sleek silhouette features an adjustability at the turn of a dial via the In Form fit system, Thermostat Control adjustable venting, and compatibility with aftermarket audio systems by Outdoor Tech, so you can listen to your favorite jams as you thread the needle. The Ceva MIPS is also equipped with the Multi-Directional Impact Protection System (MIPS), which can provide more protection in certain impacts.

Matte White

Matte Bright Pink

Matte Teal

Matte Midnight

Matte Black / Shock Blue

ESSENCE MIPS

FASHION FORWARD

FEATURES

Women's Series

Integrated shield

Compatible with aftermarket Giro audio systems by Outdoor Tech

Compliance: CE EN1077

SIZES

S: 52-55.5cm
M: 55.5-59cm

CONSTRUCTION

MIPS® - Multi-Directional Impact Protection System

In-Mold construction

FIT SYSTEM

In Form™ Fit System

Vertical Tuning

VENTILATION

Thermostat Control™ adjustable venting

Stack Vent

There are lots of great reasons to reach for the Essence™ MIPS. The smart and stylish shield design will keep you protected from the elements without interfering with your favorite eyewear and without smudging make up. You'll also appreciate other important details like the adjustable In Form™ Fit System, venting that can be tuned, and earpads which are compatible with aftermarket Giro audio systems by Outdoor Tech. The Essence MIPS is also equipped with the Multi-Directional Impact Protection System which can provide more protection in certain impacts.

Matte Black / Shock Blue

Matte White

Matte Rose Gold

Replacement Shield Yellow

Replacement Shield Silver

GIRO YOUTH HELMETS

NEO JR MIPS NEW

FROM PIZZA TO FRENCH FRY

FEATURES

Removable Earpads

Seamless Compatibility with Giro Youth goggles (Grade and Rev)

Compliance: CE EN1077

SIZES

Youth S: 52-55.5cm
Youth M: 55.5-59cm

CONSTRUCTION

MIPS® - Multi-Directional Impact Protection System (optional)

In-Mold construction

FIT SYSTEM

In Form™ Fit System

Vertical Tuning

VENTILATION

Thermostat Control™ adjustable venting

Stack Vent

The Neo™ Jr. MIPS/ Neo Jr helmet is a versatile design offering lightweight comfort, kid-approved style and the Multi-Directional Impact Protection System (MIPS), a slip-plane liner that can provide more protection in certain impacts. The In Form™ Fit System assures a secure fit while adjustable venting regulates airflow to help keep goggles fog-free. It's no wonder The Neo Jr. MIPS is one of our most popular kid's helmets.

Matte Black

Matte White

Matte Bright Pink

Matte Bright Green

Matte Deep Orange

Matte Graphite / Bright Red

Matte Midnight / Shock Blue

LAUNCH MIPS

READY TO RIP

FEATURES

Seamless Compatibility with Giro Youth goggles (Rev and Chico)

Compliance: CE EN1077

SIZES

Youth XS: 48.5-52cm
Youth S: 52-55.5cm

CONSTRUCTION

MIPS® - Multi-Directional Impact Protection System (optional)

In-Mold construction

FIT SYSTEM

In Form™ Fit System

Vertical Tuning

VENTILATION

Super Cool™ vents

The easy-wearing Launch™ MIPS helmet features our finest performance technologies in a lightweight, durable In-Mold Construction, with the added benefit of MIPS – the Multi-Directional Impact Protection System. The Launch MIPS is equipped with the In Form™ Fit System and offered in two youth sizes ensuring the best fit. The bonus of a soft interior and Super Cool™ vents keeps kids comfortable all-day long so they're ready to rip.

Matte Black

Matte White

Matte Glacier Rock

Matte Citron

Matte Black Sweet Tooth

Matte Deep Orange Dinosnow

Metallic Iceberg

Matte Bright Pink

Matte Shock Blue

CRÜE MIPS

MINI SHRED

The Crüe™ MIPS delivers classic style and park-worthy performance for young shredders. It features MIPS, the Multi-Directional Impact Protection System (which can provide more protection in certain impacts), durable Hard-Shell Construction, ample venting, and our easy-to-use in form Fit System. Learn more at Giro.com/Crue.

Matte Black

Matte Pink Namuk

Matte True Navy Namuk

Matte Deep Orange

Matte Citron

Matte Bright Pink

Matte Shock Blue

FEATURES

Removable goggle retainer

Compatible with aftermarket Giro audio systems by Outdoor Tech

Seamless Compatibility with Giro Youth goggles (Rev and Chico)

Compliance: CE EN1077

SIZES

Youth XS: 48.5-52cm
Youth S: 52-55.5cm
Youth M: 55.5-59cm

CONSTRUCTION

MIPS® - Multi-Directional Impact Protection System (optional)

Hard-Shell Construction

FIT SYSTEM

In Form™ Fit System

Vertical Tuning

VENTILATION

Stack Vent

Super Cool™ vents

LAUNCH PLUS

FROSTY FUN

The lightweight Launch™ Plus offers the easy-wearing benefits of the Launch helmet amplified with kid-friendly 3D designs. Underneath these playful designs are our finest performance technologies. The Launch Plus comes equipped with the In Form™ Fit System and is offered in two youth sizes ensuring a great fit. The bonus of a soft interior and Super Cool™ vents keeps kids comfortable all-day long.

Bright Green Alien

Purple Penguin

Black / Grey Tiger Shark

Pink Bow Polka Dots

FEATURES

Seamless Compatibility with Giro youth goggles (Rev and Chico)

Compliance: CE EN1077

SIZES

Youth XS: 48.5-52cm
Youth S: 52-55.5cm

CONSTRUCTION

In-Mold Construction

FIT SYSTEM

In Form™ Fit System

Vertical Tuning

VENTILATION

Super Cool™ vents

BUZZ MIPS NEW

BUNNY HILL READY

When it comes to your grom's first years on the mountain, make it easier on them with the Giro Buzz™ MIPS helmet. The integrated shield helps them get ready faster and without the need for goggles, there is one less thing to have to remember to pack. The Buzz MIPS has the added benefit of MIPS (Multi-Directional Impact Protection System), which provides an additional layer of protection, and peace of mind of parents. Meanwhile, the In Form™ Fit System allows for a personalized fit and the Super Cool™ vents can help prevent your kiddo from overheating.

FEATURES

Integrated shield

Compliance: CE EN1077

SIZES

Youth XS: 48.5-52cm
Youth S: 52-55.5cm

CONSTRUCTION

MIPS® - Multi-Directional Impact Protection System

In-Mold Construction

FIT SYSTEM

In Form™ Fit System

Vertical Tuning

VENTILATION

Super Cool™ vents

Matte Black / Bright Green Alien

Matte White

Matte Shock Blue

Matte Deep Orange Dinosnow

LAUNCH YOUTH COMBO PACKS

All combo packs have two different goggle options:
XS - Chico, S - Rev

Matte Black Sweet Tooth

All combo packs have two different goggle options:
XS - Chico, S - Rev

Matte Bright Pink Psych Blossom

All combo packs have two different goggle options:
XS - Chico, S - Rev

Matte Citron Sweet Tooth

All combo packs have two different goggle options:
XS - Chico, S - Rev

Matte Shock Blue Micro

All combo packs have two different goggle options:
XS - Chico, S - Rev

Matte Orange Dino

GOGGLE TECH INDEX

VIVID TECHNOLOGY WITH OPTICS BY ZEISS

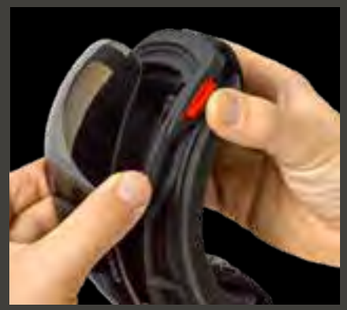
VIVID is a patented lens technology—developed by Giro in partnership with Zeiss Optics—that improves the visual experience on snow by enhancing contrast and definition. VIVID reduces eyestrain, improves reaction time, boosts confidence and delivers precise vision without color over saturation. VIVID Lens Technology effectively manipulates blue light by letting in contrast enhancing blue light, while blocking harmful UV light. VIVID essentially filters out the haze and frees your eyes to spot your line and focus on enjoying your riding experience.

TORIC VIVID LENSES WITH OPTICS BY ZEISS

Toric in shape, this injection-molded lens mimics the form of the human eye to provide superior optics while creating increased air volume inside the goggle to help prevent fogging. Manufacturing, testing, and quality control of all Giro toric lenses is performed by ZEISS Optics and are held to the highest standard.

CYLINDRICAL VIVID LENSES WITH OPTICS BY ZEISS

Manufacturing, testing and quality control of all premium injection-molded cylindrical lenses performed by ZEISS Optics, ensure optics of the highest standard. Additionally, these lenses are injection-molded, further refining optics and minimizing distortion that can occur in thermo-formed cylindrical lenses. Our full range of performance-engineered lens tints and mirror coatings help to enhance vision and every lens is protected by a durable, scratch-resistant coating.



SNAPSHOT - MAGNETIC INTERCHANGE LENS SYSTEM

Our new SNAPSHOT – Lens Interchange System utilizes self-locating rare earth magnets and a secure locking mechanism for fast, on-the-fly (or on the chairlift) virtually effortless lens interchange. Upon contact with the frame, the lens simply snaps into place and then locks down securely. When the clouds roll in simply depress the shutter button, release the lens and insert the lens of your choice.

QUICK CHANGE LENS SYSTEM

This elegant new lens interchange system uses self-locating magnets to assist in lightning-fast lens replacement and keep the lens securely locked in place.

SLASH SEAL

The new Slash Seal lens interchange system is an easy and intuitive interface for swapping out lenses on-the-go. Simply align the lens carrier, new lens, and press the frame and lens together along the perimeter seam to seal the deal.

INFINITY LENS DESIGN

The Infinity lens offers a flashy new frameless look with infinite style. The lens flows over the goggles edges, eliminating the traditional frame – resulting in a vast field of view and a thoroughly modern look.

EXPANSION VIEW TECHNOLOGY

Developed and perfected at the DOME, our R&D center in Santa Cruz, California, Giro's groundbreaking Expansion View Technology (EXV) is a new frame design that creates an unparalleled field of view. We started with a helmet-compatible goggle design and then eliminated and tapered material from the frame and engineered frameless zones to optimize a massive spherical lens and yield maximum peripheral vision in our goggles.

INJECTION MOLDED CYLINDRICAL LENSES

Injection molding a cylindrical lens helps refine optics and minimize distortion that can occur in thermo-formed cylindrical lenses. Our full range of performance-engineered lens tints and mirror coatings help to enhance vision and every lens is protected by a durable, scratch-resistant coating.

EVAK VENT TECHNOLOGY

Found exclusively on all premium Giro goggles, EVAK Vent Technology uses a new foam made from an ultra-durable, non-absorbent material. EVAK vents minimize the chance of fogging by releasing moisture while simultaneously creating a barrier from the elements.

ADAPT STRAP

The new Adapt Strap interchange goggle strap is your ticket to goggle customization. This accessory strap features a clean, seamless in-frame attachment point to quickly update the look of your goggles. The Adapt Strap is available in multiple colorways to match or set off your goggles for the ultimate self-expression. Adapt Straps are compatible with Agent, Eave, Article and Lusi goggle models. So, mix, match and stylize your kit to be you every day on-snow.

SEAMLESS COMPATIBILITY

For optimal performance of both helmets and goggles, Giro products are designed to work together, ensuring a seamless interface between helmet and goggles for an exceptional fit and dependable, worry-free function.

HELMET TECH INDEX

MIPS SPHERICAL

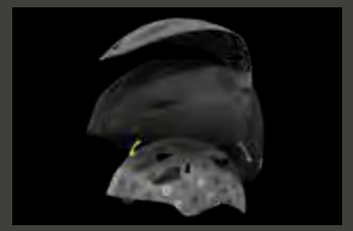
MIPS Spherical is a refinement and evolution of the Multi-Directional Impact Protection System (MIPS). With this sophisticated design, two layers of EPP foam fit together like a ball-and-socket. This system helps protect the brain from rotational energy by allowing up to 10- to 15- millimeters of relative motion between the helmet and head during the first milliseconds of an impact.

MIPS EQUIPPED

MIPS can provide more protection in certain impacts. The main components of a MIPS-equipped helmet are: 1. The Interior Foam Liner, 2. the Low Friction Liner and 3. an elastomeric attachment system. In an angled impact, the elastomeric attachment system stretches to allow the foam liner to rotate independently around your head.

CONFORM FIT TECHNOLOGY

The fully integrated Conform Fit System utilizes a two-piece shell that literally forms to the rider's head shape by expanding and contracting with the turn of a dial. A truly adaptive design, it features a durable yet semi-flexible EPP construction that provides the lowest-profile fit we've ever created and unsurpassed custom comfort.



HYBRID CONSTRUCTION

Hybrid Construction merges a durable ventilated Hard Shell upper with an In-Mold Construction lower shell plus sidewalls for added protection and style. With Hybrid Construction the helmet is beefed up for added durability–while remaining lightweight. Hybrid Construction also features an impact absorbing and lightweight EPS foam liner.

D² CONSTRUCTION

D2 Construction pairs two densities of Expanded Polypropylene (EPP) foam to manage both high- and low-energy impacts. Additionally, EPP offers impressive resilience – this crushable foam regains its shape and retains some of its protective qualities after multiple impacts.

IN-MOLD CONSTRUCTION

In-Mold Construction fuses a tough polycarbonate outer shell with the helmet's impact-absorbing foam liner. The fusion process allows for better ventilation systems, making In-Mold helmets lighter and cooler than traditional helmets.

HARD SHELL CONSTRUCTION

Hard Shell Construction produces great helmets at a great value. A rugged outer shell is molded and then attached to the EPS foam liner.

IN FORM 2 FIT SYSTEM

The In Form 2 System is lighter and lower profile than the original, making it even easier to dial in a custom fit in seconds—even with gloves on. The updated On-the-fly Vertical Tuning feature accommodates different goggles and head shapes for a custom fit free of gaper gap.

IN FORM™ FIT SYSTEM

The In Form Fit System makes it easy to dial in a custom fit in seconds—even with gloves on. An ergo-friendly dial at the base of the helmet provides up to 6cm of adjustment and enhanced stability. The Vertical Tuning feature accommodates different goggles and head shapes for a custom fit free of gaper gap.

AUTO LOC™ 2 FIT SYSTEM

Auto Loc 2 is a durable self-adjusting fit system designed to take the hassle out of fitting. A supple elastic fit band at the back of the helmet merges with fixed-position straps, which adjust to cradle your head when you set the system to one of the three different circumference settings.

PASSIVE AGGRESIVE VENTING SYSTEM

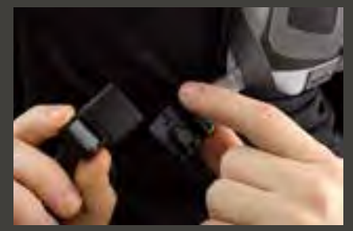
The discrete exterior vent design and interior channeling (including the liner and padding) combine to create optimal airflow and temperature regulation. This auto-venting technology manages airflow and temperature-motion riding, hiking or standing static.

THERMOSTAT CONTROL™

Thermostat Control Adjustable Venting control allows you to custom tune airflow instantly with a simple, low profile control button on the outside of the helmet. No other system is faster or easier to adjust, and nothing is more effective at keeping you comfortable.

STACK VENT

Our Stack Vent was developed based on research showing the majority of the warm air that can cause fogging exhausts from the center top vent of the goggle. Aligning the Stack Vent in the helmet with the vent of your goggles helps to keep them clear and fog free.



FIDLOCK® MAGNETIC BUCKLE CLOSURE

The pinch-free, one-handed Fidlock® Magnetic Snap helmet buckle combines the advantages of two fastening concepts in a completely new way. Strong magnets make it easy to open and close, while a secure snap functionality ensures a continuous locking force.

POLARTEC® POWER GRID™

Polartec® Power Grid™ features a patented grid design structure that reduces fabric weight while increasing warmth and compressibility. This grid construction enhances both wicking efficiency and breathability by generating channels of targeted touch points that absorb and diffuse moisture vapor for faster evaporation.

POV CAMERA MOUNT INTEGRATION

Our integrated POV camera mounting system is stealth, secure, and super easy to operate, allowing you to instantly deploy your POV camera for filming or quickly pop it off and stash it. POV Camera Mounts are offered on the Range MIPS, Stellar MIPS, Zone MIPS, Strata MIPS and Cipher S helmets.

GIRO AUDIO ACCESSORIES BY OUTDOOR TECH

The Wireless Chips™ 2.0 features one-touch controls and hands-free phone function. Wired Chips™ are the universal, drop-in wired model also featuring glove-friendly controls and 10-hour play time. Both models feature full-range 40mm drivers and proven performance down to -20°F.

OUTDOOR TECH.

Bluetooth

Giro teamed up with the audio experts at Outdoor Tech on two rugged, in-helmet audio systems. The Wireless Chips™ 2.0 features one-touch controls and hands-free phone function. Wired Chips™ are the universal, drop-in wired model featuring glove-friendly controls. Both models offer 10-hour play time, full-range 40mm drivers and proven performance down to -20ºF.

OUTDOOR TECH X GIRO - WIRELESS CHIPS™ 2.0

Wireless Chips™ 2.0 features 1-touch controls and hands-free phone function. This system also boasts full-range 40mm drivers, 10-hour play time, and proven performance down to -20ºF.

- Drop the chips into the slot inside your helmet liner
- Rock out and make calls wirelessly, without taking off your helmet
- New walkie talkie feature

OUTDOOR TECH X GIRO - WIRED CHIPS™

Outdoor Tech's Wired Chips® are a universal, wired helmet speaker system featuring glove-friendly controls, full-range 40mm drivers, 10-hour play time, and proven performance down to -20ºF.

PROOF BEANIE

CLASSIC EVERYDAY APRÈS HEADWEAR

A daily hat for driving to the mountain, wearing between hot-laps and for the après lifestyle, the classic cuff beanie does it all in style. The snug rib-knit cuff around can be worn over the ears in the cold and above the ear in warmer weather.

Black

Titanium

Vermillion

Dusty Purple

CAPS

CLASSIC APRÈS STYLE

Caps & trucker hats are key for mid-day ski touring, hanging on the sun deck between hot-laps or hitting the local pub for a couple après pints. Offering shade, style and designs for everyone – stay cool on the slopes or the street with Giro caps.

LEATHER STRAP

Cats Meow

5-PANEL

Arrow Mountain

TRUCKER

Element

TEES

SWEATSHIRT – NAVY / ELEMENT

FABRIC
60% Cotton / 40% Polyester

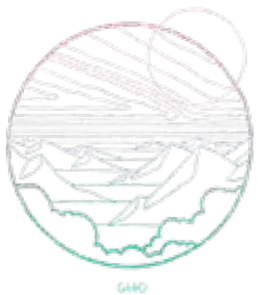
SIZING
Men's S - XXL

LONG SLEEVE THERMAL – BLACK / ELEMENT

FABRIC
60% Cotton / 40% Polyester

SIZING
Men's S - XXL

CVC CREW NECK – HANNAH EDDY



FABRIC
60% Cotton / 40% Polyester

SIZING
Women's XS - XL

TECH TEES

ARROW MOUNTAIN

FABRIC
60% Cotton / 40% Polyester

SIZING
Men's S - XXL

GP BLACK

FABRIC
60% Cotton / 40% Polyester

SIZING
Men's S - XXL

OLIVE / ELEMENT

FABRIC
60% Cotton / 40% Polyester

SIZING
Men's S - XXL

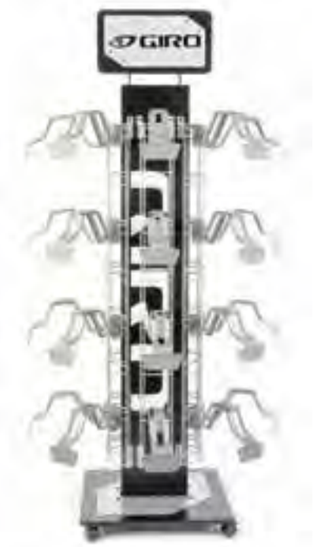
POP DISPLAYS

COMPACT TREE SKIN

Must be used in conjunction with Compact Tree.

COMPACT TREE

Hold up to 16 helmets.
Does not include helmet holders.



LARGE TREE

Hold up to 32 helmets.
Does not include helmet holders.

GIRO GOGGLE DISPLAY TOWER

Holds up to 48 goggles, plus the ability to display 3 helmet/goggle lockups. Includes 3 helmet/goggle head forms, 5 card holders, internal lighting and lockable storage.

GIRO HELMET TOWER

Double-sided Accessory Tower display on casters. Compatible with helmet holders, goggle holders, shelves and peg hooks.

GIRO ACCESSORY TOWER

Compatible with helmet holders, goggle holders, shelves and peg hooks.

LARGE TREE REPLACEMENT TOP

LOGO HEADER SIGN

MIPS INTERACTIVE DISPLAY

COMPACT TREE REPLACEMENT TOP

BRANDED MIRROR

HELMET HOLDER (6 PACK)

STACKABLE GOGGLE DISPLAY

GIRO DIGITAL DISPLAY

HELMET HOLDER 1/2 HEAD (6 PACK)

SHELF 12” X 12” (2 PACK)

SHELF 11.5” X 5” (4 PACK)

HELMET 1/2 HEAD WOODEN STAND

ALL MOUNTAIN HELMETS

RANGE MIPS

Matte Black | Matte Graphite | Matte Light Grey / Moss | Metallic Iceberg | Matte Midnight | Matte Deep Orange | Matte Warm Black / Citron

ZONE MIPS

Matte Black | Matte Graphite | Matte Midnight / Charcoal | Matte Graphite GP | Matte Olive / Black | Matte Light Grey / Element | Matte Citron / Black

JACKSON MIPS

Matte Black | Matte Light Grey / Moss | Matte Graphite | Matte Midnight | Matte Bright Red / Black | Metallic Iceberg | Matte Charcoal POW | Matte Black Lava

UNION MIPS

Matte Black | Matte Graphite | Matte Citron / Black | Matte Deep Orange / Black | Matte Midnight / Black | Matte Light Grey | Matte Warm Black / Olive

NEO MIPS / NEO NEW

Matte Black | Matte Light Grey | Matte Graphite | Matte Citron | Metallic Iceberg / Black | Matte Bright Red / Black | Matte Midnight

RATIO MIPS / RATIO

Matte Black | Matte Titanium | Matte Citron | Matte Midnight | Matte Bright Red

VUE MIPS

Matte Black | Matte Graphite | Matte Midnight

DISCIPLE S MIPS

Matte Black

FREESTYLE HELMETS

EMERGE MIPS SP

Matte Black | Matte Graphite | Matte Black / Olive | Metallic Iceberg | Matte Graphite GP | Matte Midnight / Shock Blue | Matte Bright Pink

TRIG MIPS

Matte Black | Matte Light Grey / Moss | Matte Olive | Matte Citron | Matte Black Lava | Matte White | Matte Midnight Rockpool

LEDGE MIPS / LEDGE

Matte Black | Matte Graphite | Matte Warm Black / Citron | Matte Deep Orange | Matte Midnight | Matte Charcoal Hannah Eddy | Matte Shock Blue

RACE HELMETS

AVANCE MIPS SP

Matte Black / Carbon | Matte White / Carbon | Matte Red / Carbon | Matte Citron / Iceberg | Matte Bright Pink / Black

STRIVE MIPS

Matte Black | Matte White | Matte Red | Matte Citron / Iceberg | Matte Bright Pink / Black

LEDGE SL MIPS

Matte Black | Matte White | Matte Red | Matte Citron / Iceberg | Matte Bright Pink / Black

WOMEN'S HELMETS

STELLAR MIPS

Matte Black

Matte White

Matte Teal

Matte Graphite Rockpool

Matte Midnight

Pearl White

Pearl Black

STRATA MIPS

Matte Black

Matte White

Matte Titanium

Matte Midnight / Shock Blue

Matte Teal Rockpool

Matte Bright Pink / Black

Matte Graphite Sun Print

TERRA MIPS

Matte Black

Matte White

Matte Charcoal Hannah Eddy

Matte Teal

Matte Black / Bright Pink

Matte White Sun Print

Matte Midnight / Shock Blue

FADE MIPS (AF)

Matte Black

Matte White

Matte Titanium

Matte Teal

Matte Midnight

Matte Black Rockpool

Pearl White

AVERA MIPS / AVERA NEW

Matte Black

Matte White

Matte Midnight / Shock Blue

Matte Teal

Matte Graphite Rockpool

Matte Black / Bright Pink

Pearl White

CEVA MIPS / CEVA

Matte White

Matte Bright Pink

Matte Teal

Matte Midnight

Matte Black / Shock Blue

ESSENCE MIPS (AF)

Matte Black / Shock Blue

Matte White

Matte Rose Gold

YOUTH HELMETS

NEO JR MIPS / NEO JR NEW

Matte Black

Matte White

Matte Bright Pink / Black

Matte Bright Green / Black

Matte Deep Orange

Matte Graphite / Bright Red

Matte Midnight / Shock Blue

LAUNCH MIPS / LAUNCH

Matte Black

Matte White

Matte Glacier Rock

Matte Citron

Matte Black Sweet Tooth

Matte Deep Orange Dinosnow

Metallic Iceberg

Matte Bright Pink

Matte Shock Blue

CRÜE MIPS / CRÜE

Matte Black

Matte Pink Namuk

Matte True Navy Namuk

Matte Deep Orange

Matte Citron

Matte Bright Pink

Matte Shock Blue

LAUNCH PLUS

Bright Green Alien

Purple Penguin

Black / Grey Tiger Shark

Pink Bow Polka Dots

BUZZ MIPS NEW

Matte Black / Bright Green Alien

Matte White

Matte Shock Blue

Matte Deep Orange Dinosnow

SNOW GOGGLES

CONTACT (AF)

Black Wordmark

Grey Wordmark

Midnight Peak

GP Black / Orange

Iceberg Arrow MTN

Citron Arrow MTN

Sun Print

Black Zag

Moss

POW (Protect Our Winters)

Red Element

Viva La VIVID

AGENT (AF)

Black Wordmark

Grey Wordmark

White Wordmark

Silicone Trees

Silicone Citron

Silicone Black

Silicone VIVID

Midnight Element

Duck

Lava

Red Peak

SNOW GOGGLES

AXIS (AF)

Black Wordmark

Grey Wordmark

Midnight Peak

Black Bar

Viva La VIVID

Moss

GP Black / Orange

Rust Arrow MTN

Citron Arrow MTN

Red Element

ARTICLE (AF)

Black Wordmark

Grey Wordmark

White Wordmark

Silicone Trees

Silicone Citron

Silicone Black

Silicone VIVID

Midnight Element

Duck

Lava

Red Peak

BALANCE (AF)

Black Wordmark

Grey Wordmark

Citron Arrow MTN

Black Bar

GP Black / Orange

Moss

Viva La VIVID

Red Element

METHOD NEW (AF)

Black Wordmark

Grey Wordmark

Red Peak

Silicone Trees

Silicone Citron

Silicone Black

Silicone VIVID

Midnight Element

Duck

Lava

Cardiel

BLOK (AF)

Black Bar

Black Core

GP Black / Orange

Red / White Apex

Citron / Iceberg Apex

Viva La VIVID

SNOW GOGGLES

RINGO NEW (AF)

Black Wordmark

Grey Wordmark

White Core Light

Black Pink Throwback

Citron / Iceberg Apex

Midnight Element

Viva La VIVID

GP Black / Orange

SEMI (AF)

Black Core

Grey Core

Midnight Peak

GP Black / Orange

Rust Arrow MTN

Citron Arrow MTN

Red Element

Red / White Apex

Moss

Citron / Iceberg Apex

SCAN (AF)

Black Wordmark

Grey Wordmark

GP Black / Orange

Citron / Iceberg Apex

ROAM (AF)

Black Core

White Core

GP Black / Orange

Citron / Iceberg Apex

Grey Wordmark

CRUZ (AF)

Black Wordmark

White Wordmark

Red Wordmark

Bright Green Wordmark

Blue Wordmark

Berry Wordmark

Bright Pink Wordmark

INDEX OTG (AF)

Black Wordmark

Titanium Wordmark

Blue Wordmark

White Core Light

Red Wordmark

Berry Wordmark

WOMEN'S GOGGLES

EAVE (AF)

Black Velvet

White Velvet

Midnight Velvet

Silicone Black / Gold Glitter

Rockpool

Scarlet Grey Peak

Silicone Shock Blue

Hannah Eddy

GP Pink

ELLA (AF)

Black Zag

White Zag

Titanium Zag

Pink Arrow MTN

Blue Cats Meow

Sun Print

GP Pink

Hannah Eddy

Kaleidoscope

Teal Arrow MTN

LUSI (AF)

Black Velvet

White Velvet

Midnight Velvet

Silicone Black / Gold Glitter

Hearts

GP Pink

Silicone Shock Blue

Rockpool

Scarlet / Grey Peak

FACET (AF)

Black Zag

White Zag

Titanium Zag

Pink Arrow MTN

Teal Arrow MTN

Sun Print

Kaleidoscope

Blue Meow

DYLAN (AF)

Black Zag

White Zag

Black / Pink Throwback

Grey Throwback

Scarlet / Grey Peak

Hannah Eddy

Hearts

Kaleidoscope

WOMEN'S GOGGLES

GAZE (AF)

Black / Gold Bar

White / Silver Shimmer

Titanium Quilted

Blue Meow

MOXIE (AF)

Black Core Light

White Core Light

Glacier Throwback

Black / Pink Throwback

Titanium Core Light

YOUTH GOGGLES

RINGO JR. NEW (AF)

Black Wordmark

Blue Rock

Micro Hearts

Bright Green

Glacier Stripes

GRADE

Black Wordmark

Red / Black Zoom

Bright Green / Black Zoom

GP Orange

Blue Rock

Psych Blossom

Hearts

Micro Daisy

Glacier Stripes

REV

Black Zoom

White Zoom

Glacier Rock

Namuk Yellow

Red / Black Zoom

Psych Blossom

Namuk Pink

Blue Rock

Dinosnow

Sweet Tooth

Micro Daisy

CHICO

Black Zoom

White Zoom

Glacier Rock

Namuk Yellow

Red / Black Zoom

Psych Blossom

Namuk Pink

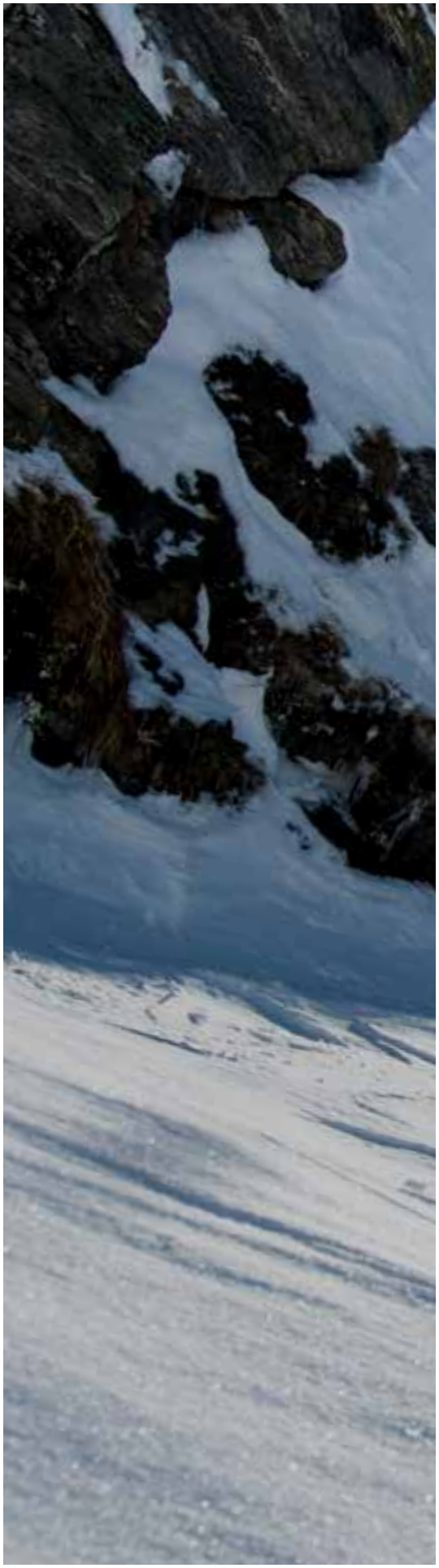
Blue Rock

Dinosnow

Sweet Tooth

Micro Daisy

WARNING: Skiing and snowboarding are dangerous sports which may result in injury or even death. For proper use of your equipment, please refer to the owner's manual.



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