AirDrop MIPS concrete grey S | M



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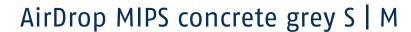
PROTECTED ALL AROUND

With the AirDrop, ABUS offers its first full-face helmet that provides the best protection even for your most daring jumps.

Enduro racers, downhillers, E-MTB riders and alpine adventurers are always pushing the limits of mountain biking. Increased protection used to mean heavy, hot and claustrophobic full-face helmets. New technologies like our EVA collarbone protector inserts, breakaway visor attachments and side communication channels bring real benefits to bike parks and the backcountry. If gravity is the thrill you need, the AirDrop is the MTB helmet for you.

Technologies

- Lower edge protection: polycarbonate (PC) outer shell covers the lower edge of the helmet and protects against scratches, impacts and signs of wear and tear
- Goggle Fit: defined area under the peak of the helmet to securely fix goggles so that they do not slip or fall off
- Mips layer: thin plastic shell located between the inner padding and the energy-absorbing shell of the helmet to counteract rotational forces in the event of a fall
- Ambient Sound Channels (ASC): specially placed channels at ear level for clear hearing with full-face helmet
- Collarbone Protection: cushioning area at the bottom of the chin guard that protects the collarbone in the event of a fall
- Height-adjustable peak: the position of the peak can be adjusted thanks to locking positions to provide optimum protection from hanging branches and sunlight
- Zoom™ Spin adjustment system: rotary wheel at the back of the head for individual adjustment of the helmet to the head size





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- Antibacterial Comfort Pads: soft, Velcro-fastened and antibacterial pad inserts for a high level of comfort and fewer bacteria
- Antibacterial Cheek Pads: Cheek Pads fixed with press studs for more comfort, fewer bacteria, additional protection and a secure fit of the full-face helmet
- Removable, washable pads: can be removed and washed by hand or replaced if necessary
- Double-D buckle: comfortable, wide straps are guided through two D-rings for fastening and are therefore infinitely variable and very precise to adjust extremely reliable hold even with strong vibrations
- In-mould process: production process in which the inner cushioning material made of expanded polystyrene (EPS) is foamed directly into the outer shell made of polycarbonate (PC) this creates a durable and robust connection

Technical data - AirDrop MIPS concrete grey S | M

Finish	matt
Fullface	Yes
Head size	52-58 cm
Peak	Yes
Size	S/M
Smart - Crash Detection	optional
Visor	No
Weight	790 g
backlight	No
color of facets	yellow, grey
design color	concrete grey
EAN	4003318660245