

T100C

TRAINING HELMET



The **T100C** is a high-performance tactical training helmet engineered for rigorous training and operational use. A direct successor to the M100, it features a lightweight, durable carbon fiber shell and an integrated modular rail and shroud system. Its fully adjustable interior ensures a secure and comfortable fit. Designed for maximum shock absorption, comfort, and adaptability, the T100C delivers protection and modular functionality in the most demanding environments.

HELMET SHELL

The helmet shell is made of multi-layer carbon composite for improved structural integrity and reduced weight.

INNER LINNING

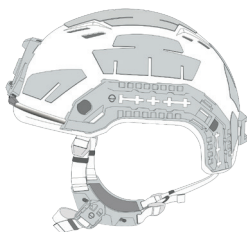
The interior features an EPP inner shell, integrated front and rear padding, and a fully adjustable suspension net for enhanced comfort and impact protection. A 4-point retention system and rear adjustment dial provide precise, personalized fit for each user.

Shock absorption tested in accordance with the following standards:

- EN 12492 Mountaineering Helmet
- EN 1385 Whitewater Helmet

HELMET CUT

The T100C training helmet is available in a high-cut shell configuration.



AVAILABLE COLORS

Tar Black: RAL 9021
Bronze Green: RAL 6031
Sand Brown: RAL 8031

Other options available upon request.

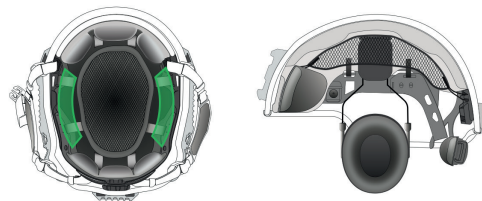
SIZE IN CM	INTERNATIONAL SIZES	SHELL SIZES	WEIGHT
52-58	XS-M	I	750g
57-63	M-XL	II	790g

Weight including Liner System, Rails, Shroud, Bungees and Velcro.

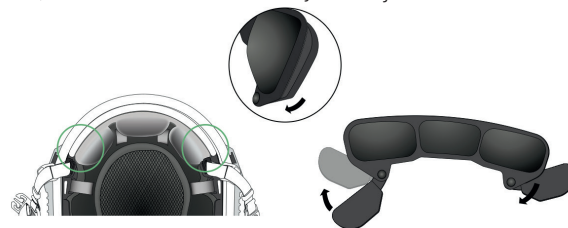
FEATURES

INNER SYSTEM

- The head ring features a longitudinal split combined with an innovative retention system, specifically engineered to accommodate integrated hearing protection and communication system headbands.
- Integrated suspension net provides comfort, ventilation, and height adjustment.



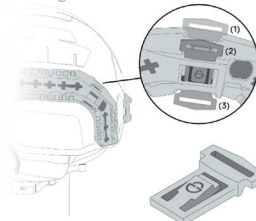
- All components remain securely inside the helmet and cannot be lost during deployment or adjustment.
- Maximum customization with adjustable frontal padding and a secure, comfortable fit ensured by the adjustment dial.



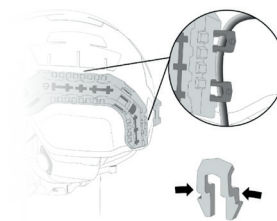
INTEGRATED RAIL SYSTEM

- Three mounting points for attachment clips are integrated on each side of the lateral rails. These allow simultaneous attachment of respiratory masks, protective goggles, and IFF modules. Each helmet is supplied with two clips.
- Each helmet is supplied additionally with eight Enhanced Connection Devices (ECD). These provide an extended interface for attaching additional accessories. The ECDs enable the secure fastening of cords, textile elements, or camouflage materials. Their design also facilitates organized, routing of cables close to the helmet shell. All rail elements and the shroud feature dedicated mounting points for the ECDs.

Befestigungsclip:



ECD:



SCHUBERTH