

**BALLISTIC
HELMETS**



BALLISTIC HELMETS

CZ 4M DELTA

BALLISTIC HELMETS



The CZ 4M DELTA helmet is designed for members of special units. It is maximally lightweight with the lowest shell profile. This guarantees the widest viewing angle. The ultra-low profile is fully compatible with a wide range of communication devices, hearing protection and tactical goggles. Allows easy mounting of night vision goggles (NVG). It is compatible with a wide range of gas masks. The helmet is made of aramide material, ensuring the low weight and durability of the helmet. The helmet provides protection from small arms projectiles and fragments from grenades and explosive devices.

This model is equipped with:

- side rails for mounting lamps, beacons and visor holders
- NVG mount for night vision goggles The mount is compatible with all NVG types used within NATO
- BOA fastening system for the strongest and comfortable fixation of the helmet on the operator's head so that the NVG is always in place. A lifetime warranty on clamps is a matter of course
- Adjustable inner 4D memory foam pads for a perfect helmet fit when used with NVG, all day wear comfort and hearing protection compatibility



<u>Ballistic protection</u>	<u>Weight</u>	<u>Colour</u>	<u>Helmet sizing</u>	<u>Accessories</u>	<u>Harness systems</u>
Level II.A NIJ 0106.01 or Level IIIA NIJ 01.01.06 Fragmentation protection V50 650m/sec STANAG 2920 (17gr FSP) US MIL STD 662F	1150 g.	Black, Green, Sand, Multicam., IR specification	Small Medium Large X-Large	NVG mount on the front Picatinny rails on the sides FLEXI rubber cords to hold NVG Velcro pads for ID attachments Ballistic visor Helmet transport case	OMEGA SIGMA BOA

CZ 4M SRS

PROTECTION HELMETS



The CZ 4M SRS is the perfect helmet for training or operational use where it is impossible or unnecessary to use a ballistic helmet. The CZ 4M SRS is an extremely lightweight and highly durable helmet with good ventilation that protects the user from blunt impacts and falls. The user can use the mounts for all the equipment as used in the Delta helmet. Together with the inner pads and optional BOA fastening system, it is the perfect solution for specialized military or security teams. The helmet is a true-to-life copy of the Delta helmet with all its advantages. It is fully compatible with a wide range of communication devices, goggles and protective equipment. Allows easy mounting of night vision goggles (NVG). It is compatible with a wide range of gas masks.



<u>Weight</u>	<u>Colour</u>	<u>Helmet sizing</u>	<u>Accessories</u>	<u>Harness systems</u>
718. g.	Black, coyote, khaki, multicam, other on request	Medium, Large, X-Large	NVG mount on the front Picatinny rails on the sides FLEXI rubber cords to hold NVG Velcro pads for ID attachments Helmet transport case	SIGMA BOA





CZ 4M MICH MID

BALLISTIC HELMETS



The CZ 4M MICH MID uses the same shell as the MICH helmet, but has a reduced edge profile to allow the use of as many types of communication devices as possible. The CZ 4M MICH MID has a lower weight, lower back and side edges. The front plain and allows an easy installation of night vision goggles (NVG). The overall low profile ensures excellent compatibility with communication equipment including hearing protection and intercom. It is compatible with a wide range of gas masks. The helmet is made of aramide material, which ensures low weight and durability of the helmet. The helmet provides protection from small arms projectiles and fragments from grenades and explosive devices. The four-point attachment straps are fixed to the helmet with ballistic-resistant screws. Perfect stability, fastening and comfort are ensured by the right strap system and the inner lining system. The helmet is available in three variants of the harness and inner lining: OMEGA, SIGMA and BOA.

<u>Ballistic protection</u>	<u>Fragmentation protection</u>	<u>Colour</u>	<u>Weight of shell</u>	<u>Accessories</u>	<u>Helmet sizing</u>	<u>Harness systems</u>
The MICH helmet is available in protection level NIJ IIIA.	V50 700 m/s according to STANAG 2920 (17gr FSP) and US MIL STD 662F. Meets and exceeds the US ACH MIL SPEC V50 for 2, 4, 16, 64 17gr fragment.	Standard colours are Black, Navy, Blue and Olive Other colours are available on request, including IRR coating	1150gr	NVG mount on the front Picatinny rails on the sides FLEXI rubber cords to hold NVG Velcro pads for ID attachments Helmet transport bag	Medium Large X-Large.	OMEGA SIGMA



CZ 4M MICH

BALLISTIC HELMETS



The CZ 4M MICH helmet has a reduced weight and reduced profile around the perimeter. The low profile ensures excellent compatibility with communication equipment, gas mask and especially with night vision device (NVG). The helmet is made of polyamide material and provides robust protection against small arms, grenade fragments and explosive devices. The four-point attachment straps are fixed to the helmet with ballistic-resistant screws. Perfect stability, fastening and comfort are ensured by the right strap system and the inner padding system. The helmet is available in three variants of the harness and inner padding: OMEGA, SIGMA and BOA.

<u>Ballistic protection</u>	<u>Fragmentation protection</u>	<u>Colour</u>	<u>Weight of shell</u>	<u>Accessories</u>	<u>Helmet sizing</u>	<u>Harness systems</u>
The MICH helmet is available in protection level NIJ IIIA.	V50 700 m/s according to STANAG 2920 (17gr FSP) and US MIL STD 662F. Meets and exceeds the US ACH MIL SPEC V50 for 2, 4, 16, 64 17gr fragment.	Standard colours are Black, Navy, Blue and Olive Other colours are available on request, including IRR coating	1179g	NVG mount on the front Picatinny rails on the sides FLEXI rubber cords to hold NVG Velcro pads for ID attachments Helmet transport bag	Medium Large X-Large.	OMEGA SIGMA

FASTENING SYSTEMS (variants):

OMEGA

- four-point harness with internal mesh. Ensures a secure and firm fit on the head while providing very good ventilation.

SIGMA

- four-point harness system with two-way fastening. It features a nape protector and lighter straps. The inside of the helmet is equipped with pads with two selectable sizes 19 mm and 26 mm (pad height).

BOA

- the four-point harness system with quick and smooth BOA fastening adjustment for the fastest and comfortable fixation of the helmet to the operator's head ensures that the NVG is always in place and the helmet does not move. A lifetime warranty on harness fasteners and ease of use even with gloves.

Two variants of inner pads can be used with BOA fastening:

- Adjustable inner 4D memory foam pads for ideal helmet fit when used with NVG, maximum all-day wear comfort and maximum hearing protection compatibility
- Standard foam pads - 7-piece set with two optional padding heights of 19 mm and 26 mm. Thanks to VELCRO attachment, the position of the lining can be changed according to the type of hearing protection used.



BOA



OMEGA



SIGMA

