

HELMET PURPOSE

The Helmet is designed for medical and crew members. Lightweight and comfortable, perfect partner in every operation. The uniqueness of materials ensure the highest energy absorption and dissipation and perfect helmet balance grants no neck fatigue and less stress for Pilots in all flight phases.

FEATURES & ACCESSORIES

- **Weight:** 880g (Size M/L/XL without communication system), Sizes Available: XS-S-M-L-XL 52 to 64 cm.
- **Dual Visor:** Dual Visor hidden in the shell, avoid any scratch.
- **Helmet Balance:** The perfect helmet balance grants no neck fatigue and less stress for Pilots in all flight phases.
- **Boa System:** Made of a micro - adjustable dial, super strong light weight. The configuration is engineered to optimize fit and adaptability.
- **Helmet Mount:** The new Shroud system is able to fit a variety of accessories including NVG, thermal visors, cameras, and many more.
- **Movable and Removable Headset:** The special shape grants to move or remove one or both earcups allowing the use of medical tools. Keep constant contact with ground operation. This headset is waterproof.
- **Airflow System:** The special air duct system ensure quick visor unfogging thanks to the internal air circulation.
- **Custom Color:** Provide us the color RAL code and we'll paint for you.
- **Special Layered Protection:** High density EPS single impact energy absorption. Special visco-elastic layer that absorb vibration and high impact of energy. High resistance penetration composite shell.
- **Full Flex-Boom:** Usage flexibility and easy adjustment.



TECHNICAL STANDARDS

- **Shock Absorption Tests:** EN966:2006 - ANSI Z90.1
- **Penetration Resistant Tests:** EN966:2012, EN443:2008, EN12492:2012
- **Validation of Screens Qualities:** meet&exceed EN166:2004 MIL-DTL-87174/A
- **Acoustic Isulation:** 23 dB @ 1000 Hz
- **Pulling Off Resistance:** EN966:2006
- **Resistance in restraint systems:** EN966:2012