



HELMET PURPOSE

Innovative lightweight helmet designed to ensure maximum safety during rescue operations, even in impervious environments. The shell is made of carbon and composite material, offering superior penetration protection, while the high-energy impact-absorbing interior provides protection from impact consequences.

The large protective visor ensures clear vision in any situation, keeping the eyes protected while remaining inside the shell in a resting position.

The possibility of being combined with communication systems or orthoprotectors of different types depending on the conditions of use allows for further effectiveness in the field.

Equipped with excellent balance, low weight and size adjustment system, this helmet offers a customized fit for various head sizes, ensuring optimal comfort and secure fit in any situation, limiting operational fatigue.

The low weight, high impact and flame protection capability together with perfect weight distribution mean that the LMT-TR helmet can be worn during every operational phase for as long as needed.

FEATURES & ACCESSORIES

- **Composite shell:** lightweight with high resistance to impact and penetration.
- **Integrated visors:** embedded in the shell impact resistant and protected from scratches.
- **Balanced:** balanced on the center of rotation of the cervical spine, limits operational fatigue.
- **Retention System:** Micrometric adjustment of the interior that allows the helmet to fit each operator in an optimized manner.
- **Integrated Mount:** Standard front attachment system (NATO shroud) for various accessories: LED lamps, night vision, video cameras and many others.
- **Adaptable to various sound systems:** prepared for easily installed, movable and removable headphones.
- **Ventilated:** the LMT-TR helmet allows you to ventilate the interior and the visor compartment, to avoid excessive heat and prevent the fogging effect of the visors.
- **Customizable colors:** you can choose the color from WHITE, RED, YELLOW.



Integrated Mount



Headset attachment



Integrated Visor



Interior

TECHNICAL STANDARDS

Weight: 660 g | **Available sizes:** from 54 to 60 cm

Helmet: UNI-EN 16471:2015, UNI-EN 16473:2015

Visors: UNI-EN 166:2004 + EN 14458:2018