

G1098 MICH Helmet

The Modular Integrated Communications Helmet (MICH) will protect the wearer's head from blunt, sharp, and ballistic threats. It can be used in conventional warfare, counter-insurgency, and public order operations



Features

- Designed to protect the wearers head from ballistic and fragmentation threats
- Protects the head from blunt impact
- Has a low centre of gravity so that it is stable to wear
- Provides adequate ventilation to reduce heat
- Allows integration of NVG shroud bracket and side accessory rail kit
- Paint finish in matt and textured coating
- Paint color can be matched to customer specification

Helmet shell

- Constructed with aramid fabric and phenolic PVB resin
- Tested with US NIJ Standard 0106.01 type IIIA .44 Mag

Harness design

- Various harness systems options available on request
- Absorbs residual kinetic energy of the impact
- Provides ventilation inside the helmet

Weight

Total weight (kg) of a Helmet fitted with pads system harness:

NIJ	S	M	L
NIJ IIIA .44 Mag	1.4	1.5	1.6

±0.10kg

Others

- Helmet supplied with a nylon carry bag
- Helmet Harness guaranteed for 1 year
- Helmet Shell guaranteed for 5 years
- Optional ballistic visor upon request

