

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
- Optional fabric cover to integrate with uniform

Helmet shell

Constructed with aramid fabric and phenolic PVB resin
 Tested with US NIJ Standard 0106.01 type IIIA

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	V50	S	M	L
NIJ IIIA 9mm	600	1.34	1.44	1.51
NIJ IIIA .44 Mag	640	1.37	1.47	1.54

±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

