

FIRETALK EN443

Product information

Perfect Communication for your rescue services.

- Easy adaption with our universal helmet adaption system
- Robust design for the complete FireTalk unit
- Splash-proof PTT button with big push button for ease of use
- Certified acc. to EN443:2008-02 (according to used helmets)



TECHNICAL BASICS

SPEAKER

Working principle	Dynamic
Impedance	150 Ω \pm 15% (1 kHz)
Sensitivity	106 dB \pm 3 dB (1mW)
Frequency response	150Hz to 4kHz

OTHER INFORMATION

Weight	168g (incl. helmet adaptor)
Operation temperature	-30°C to +75°C

MICROPHONE

Working principle	Electret
Impedance	2,5k Ω (1 kHz)
Frequency response	100Hz to 6kHz
Sensitivity	-54dB \pm 3.5dB (1 kHz)

More information about the Product and the corresponding accessories, connection cable and scope of delivery can be found at www.imtradex.com.