

The TITAN Firecom HUC6 For Fire and Rescue

THE TITAN HUC6

Should be a permanent item for your fire and rescue communication. The HUC6 modular-based communication system can be installed onto most protective helmets using various helmet adapters.

This comprehensive communication device can be directly connected to a speaker microphone or a PTT-button using the Nexus connection.

Screw hole for adapter mount



Screw hole for adapter



Technical data

Loudspeaker specifications		Cable	
Normal size	40mm, 1,5 inch.	Cable lenght	55cm
Resonant frequency	530 Hz \pm 150 Hz at 1 V	Type	Straight or coiled flame retardant ULV.0
Impedance	8 Ohm \pm 15% at 1 KHz 1 V	Connector	Nexus TP120 connector
Sound pressure level	90 dB/w \pm 3 dB 0.5 w 50 cm ave at 0.8K, 1K, 1.2K, 1.5K Hz	Microphone	
Response	Fo Hz \sim 6 KHz max 10 dB	Generating element	Electret condenser
Input power	Nominal 0.5 W - Handling capacity 1.0 W	Polar response	Noisecanceling at 1KHz - Waterproof
		Sensitivity	-33 to -25dB ref 1 Vms (1KHz and 1PA at 1/4)