



HDS-030/E

Headset

Quality of understanding message in radio communication is very important for operator and one of the effective factors for reaching it is to use proper headset in noisy environment. HDS-030/E headset has been designed and manufactured to properly reject environmental noise passively/actively and as a result increase quality of message understanding in noisy environments. This headset can be connected to various radios and intercommunication systems. For connecting the headset to each device an individual PTT interface (chest set) is considered.

Technical Specifications

Headset type.....	mono
Passive noise rejection.....	27dB
Active noise rejection.....	6dB
Microphone type.....	dynamic
Microphone impedance.....	5Ω
Earphone impedance.....	300Ω

Physical & Environmental Specifications

Weight.....	630gr
Cup material.....	ABS
Headband material.....	steel
Operating temperature.....	-10°C ~ +65°C
Environmental standard.....	MIL-STD-810F