Wired headset HEA 371





Product description

The Wired Ramp Headset is a professional-grade wired noisecancelling headset, designed for high-noise environments such as aviation, industrial sites, and military operations. It provides exceptional comfort, durability, and high-fidelity audio, ensuring clear communication even in extreme conditions.

The headset offers up to 32dB of noise reduction, making it an essential tool for environments where noise can compromise safety and coordination.

TECHNICAL DATACertificationEN 352Weight564gNRR26 dBEncryptionAES 128 bitsColorOrangeType of
connectionWired

Main features

Designed for Push-Back, Maintenance and De-icing

Provide high quality audio with advanced ergonomics

Removable battery pack

Full Duplex communication (users can emit and receive at the same time)

Waterproof, wind-protected differential microphone

Push to talk options: 3 ways switch on cup, on chest along cable (palm - pushbutton)

Cable options



- Long (12 m)
- Short (3 m) extension cable

NRR data

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• Training configuration (connect to headsets to the pilot)

f(Hz)	63	125	125	500	1000	2000	4000	8000
Mf(dB)	19.2	18.4	23.1	32.4	37.3	34.1	41.5	38.2
Sf(dB)	4.3	2.6	2.3	2.8	2.9	2.6	3.0	2.8
APV(dB)	14.9	15.8	20.8	29.6	34.4	31.5	38.5	35.4

H = 34dB, M = 30dB, L=23dB, SNR = 32dB, NRR = 26 dB