

SONIC GUARD EAR DEFENDERS

High-performance protection for noisy environments

Designed to provide moderate to high level of attenuation that meets the needs of many industrial applications where harmful levels of noise may be encountered. Available in headband, neckband or helmet mounted versions.



Easy
Operation



Skin
Friendly



Ergonomic
Design



SNR32dB



HB/32

Features

Low Profile Headband

Helps evenly distribute the weight and maintain a constant head pressure.

Telescoping Design

Rotating and telescoping design. Suitable for different head shapes.

Industrial-grade ABS material

Ensures stable performance and greater durability.



Faux Leather Edging

Headband with faux leather edging for good stability.

Sound-absorbing cotton

High-quality sound-absorbing cotton inside for better noise-reduction.

Wide Cushions

Wide and soft cushions provide a soft touch and good sealing.

Over-the-head

HB/32
SNR 32dB
EP406



HB/35
SNR 35dB
EP410

Hard Hat Attached

HH/32
SNR 32dB
EP407



HH/35
SNR 35dB
EP411

TP100 Series

TP100/32
SNR 32dB
EP408



TP100/35
SNR 35dB
EP412

TP200 Series

TP200/32
SNR 32dB
EP409



TP200/35
SNR 35dB
EP413

Contact sales on **0121 817 7890** or email: sales@universalppe.co.uk
www.universalppe.co.uk

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SONIC GUARD PRO EAR DEFENDERS

Environmental audio tracking.
Provide HD voice calling

Designed with environmental perception and vocal tracking technology, reduces harmful noise in a noisy environment and improves the recognition of surrounding sounds, peripheral equipment and vehicles, etc.

P3A/HB/32



Speech
Microphone



Wireless
Bluetooth



Auxiliary
Input



FM



Environmental
Audio Tracking



SNR32dB

Features

Bluetooth Connection

Connect to mobile phones and radios through Bluetooth. Support multi-point Bluetooth connection with up to two devices.

Voice Prompt

Voice confirmation and timely feedback of the on-off status of the earmuff, the connection status of Bluetooth, low battery warning and other information.

AUX Interface

3.5mm stereo input jack for external devices such as MP3 players.



Perfect Sound Quality

Advanced titanium film technology provides excellent balance and resolution, delivering a perfect sound quality experience.

Environmental Audio Tracking

Protect against hazardous noise while promoting your situational awareness via the ambient microphone.

HD Voice Calling

Equipped with a noise-cancelling microphone for clear communication in noisy environments.

Combinations



POA/HB/32
SNR 32dB
EP414



POE/HH/31
SNR 31dB
EP415



P1A/HB/32
SNR 32dB
EP416



P1E/HH/31
SNR 31dB
EP417



P2A/HB/32
SNR 32dB
EP418



P2E/HH/31
SNR 31dB
EP419



P3A/HB/32
SNR 32dB
EP420



P3E/HH/31
SNR 31dB
EP421



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