



PH-16

Dual-Sided Headset with 24dB NRR, Flexible Dynamic Boom Mic

The PH-16 is a dual-sided monaural headset with noise-canceling dynamic microphone. It fits under a helmet and has an EPA rated NRR of 24 dB.

The dynamic receivers have special mounting which resist shock, vibration and acoustic feedback. The PH-16 ear cups are foam lined for added noise attenuation. The vented, foam-filled ear cushions combine comfort with good acoustic seal. For convenience and economy, the receivers and ear cushions are field repairable.

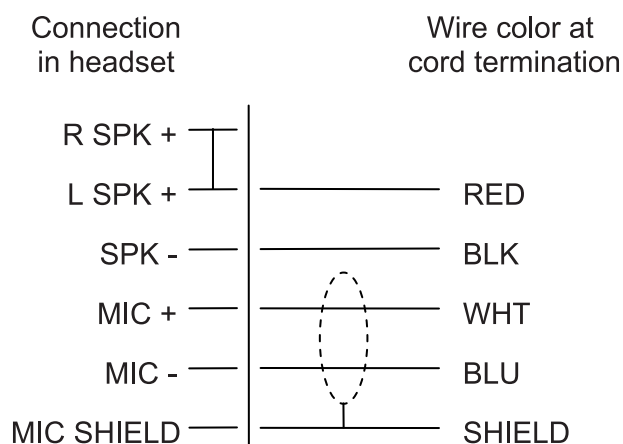
Each headset features an adjustable flexible boom for optimum microphone placement. Available with 4- or 5-pin male or female XLR connectors.

Features

Boom Microphone

Headband Pressure Adjustments

Wiring Diagram



PH-16 Specifications

Connector Termination

PH-16: XLR 4-pin Female
PH-16A5: XLR 5-pin Female
PH-16R: XLR 4-pin Male
PH-16R5: XLR 5-pin Male

Type

Dual Sided Under-Helmet Monaural

Mic Type

Dynamic Noise-Canceling

Mic Sensitivity

-65dBV/Pa @1cm

Mic Frequency Range

200Hz - 6kHz

Mic Impedance

150Ω

Speaker Sensitivity

93dB SPL @1kHz, 1mW

Speaker Frequency Range

100Hz - 3kHz

Speaker Impedance

150Ω

Weight

15oz. (not including cord)

Cord Length

5.5 ft.

Ordering Information

PH-16

Dual-Sided Headset with 24dB NRR, Flexible Dynamic Boom Mic, & A4F Connector
Catalog Number: 70770-103

PH-16A5

Dual-Sided Headset with 24dB NRR, Flexible Dynamic Boom Mic, & A5F Connector
Catalog Number: 70770-106

PH-16R

Dual-Sided Headset with 24dB NRR, Flexible Dynamic Boom Mic, & A4M Connector
Catalog Number: 70770-103

PH-16R5

Dual-Sided Headset with 24dB NRR, Flexible Dynamic Boom Mic, & A5M Connector
Catalog Number: 70770-105

This specifications information is preliminary and is subject to change without notification.

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