



PH-200

Dual-Sided Headset with Flexible Dynamic Boom Mic

The PH-200 is a premium medium-weight noise reduction headset with dynamic microphone. The PH-200 features a unique, comfortable headband design that distributes pressure evenly. This headset comes with high quality moleskin cushions and offers a 21 dB noise reduction rating. The PH-200 is portable and able to fold into an extremely compact shape. Available in 4- or 5-pin XLR connectors (male or female) and pigtail termination.

Features

Boom Microphone

Headband Pressure Adjustments

Wiring Diagram

Connection in headset	Wire color at cord termination
R SPK +	RED
L SPK +	YEL
SPK -	BLK
MIC +	WHT
MIC -	BLU
MIC SHIELD	SHIELD

PH-200 Specifications

Connector Termination

PH-200: XLR 4-pin Female
PH-200A5: XLR 5-pin Female
PH-200PT: Stripped Wire
PH-200R: XLR 4-pin Male
PH-200R5: XLR 5-pin Male

Type

PH-200: Dual Sided Monaural
PH-200A5: Dual Sided Stereo
PH-200PT: Dual Sided
PH-200R: Dual Sided Monaural
PH-200R5: Dual Sided Stereo

Mic Type

Dynamic Noise-Canceling

Mic Sensitivity

-65dBV/Pa @1cm

Mic Frequency Range

150Hz - 8kHz

Mic Impedance

200Ω

Speaker Sensitivity

97dB SPL @1kHz, 1mW

Speaker Frequency Range

500Hz - 4kHz

Speaker Impedance

PH-200: 150Ω
PH-200A5: 300Ω per side
PH-200PT: 300Ω per side
PH-200R: 150Ω
PH-200R5: 300Ω per side

Weight

18oz. (not including cord)

Cord Length

6 ft.

Ordering Information

PH-200

Dual-Sided Headset with Flexible Dynamic Boom Mic & A4F Connector
Catalog Number: 301581-002

PH-200A5

Dual-Sided Headset with Flexible Dynamic Boom Mic & A5F Connector
Catalog Number: 301581-004

PH-200PT

Dual-Sided Headset with Flexible Dynamic Boom Mic & Pigtail Termination
Catalog Number: 301581-006

PH-200R

Dual-Sided Headset with Flexible Dynamic Boom Mic & A4M Connector
Catalog Number: 301581-003

PH-200R5

Dual-Sided Headset with Flexible Dynamic Boom Mic & A5M Connector
Catalog Number: 301581-005

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

Brand names mentioned are the property of their respective companies.

Contact Information

Telex Communications, Inc.
12000 Portland Avenue South
Burnsville, Minnesota 55337
Telephone: 877-863-4169
Fax: (800) 323-0498

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