

DH-3300

Dispatch Headset with ANR (Active Noise Reduction)

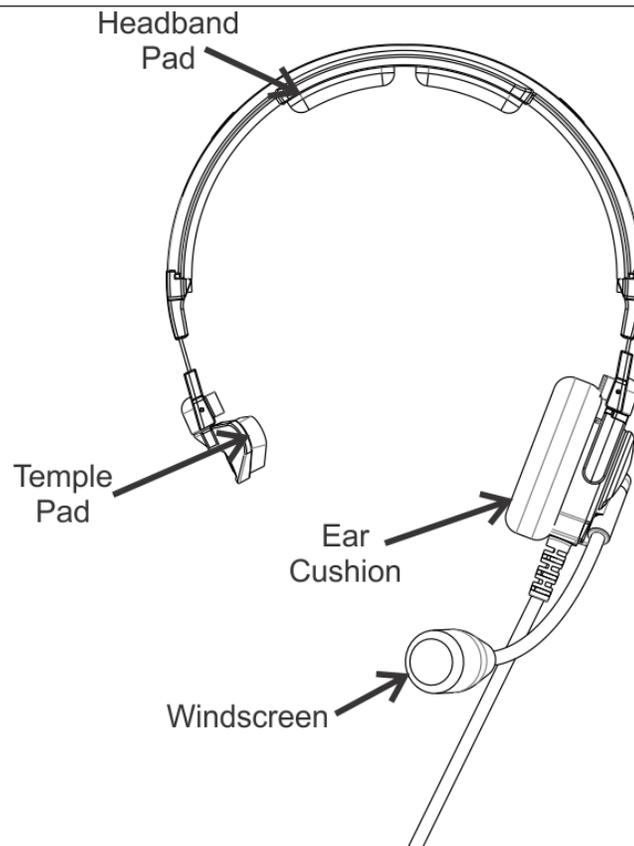
The Telex DH-3300 is a lightweight headset with boom microphone designed specifically for optimizing communications in Dispatch center applications. The DH-3300 ANR headset utilizes Telex's proprietary battery-free, noise-reduction system to provide enhanced communications when background noise is present.



Features

- Flexible boom-mounted microphone, positionable for right or left-side use.
- Soft, pliable ear cushions and headband pads provide enhanced extended wear.
- Stainless steel headband and pivot points for superior durability.
- Lightweight, battery-free ANR

Reference View



Specifications

Headphones

Type: Dynamic

Impedance:

600 Ω +/-20% @ 1 kHz

Frequency Response:

< 10dB max. to min. over the range of 350 to 3500Hz

Sensitivity :

94 \pm 4 dB SPL @ 1kHz & 1mW with B&K 4153

Connector Type:

4-pin Quick Disconnect

Microphone and Amplifier

Element Type: Noise-canceling amplified electret

Frequency Response:

Sensitivity:

-28dB +/- 2 dB re 1V/Pa @ 1kHz, 12V

Operating Voltage:

8-28 VDC (powered from microphone system)

Physical

Weight:

headset weight
(with cord)

~3.5 oz (~100 g)

wearing weight
(without cord)

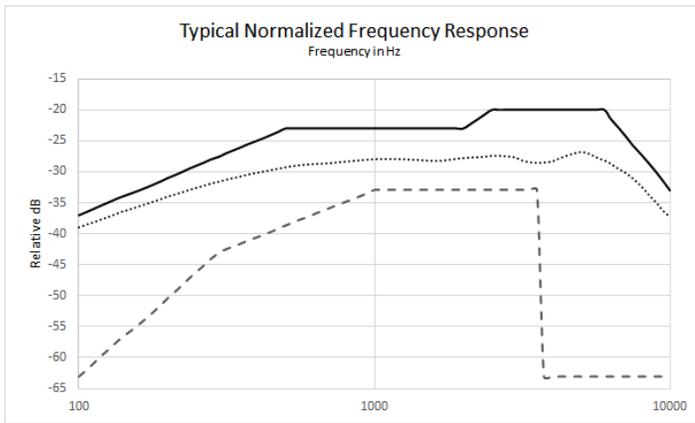
~3 oz (~85 g)

Cord Length:

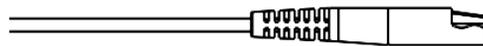
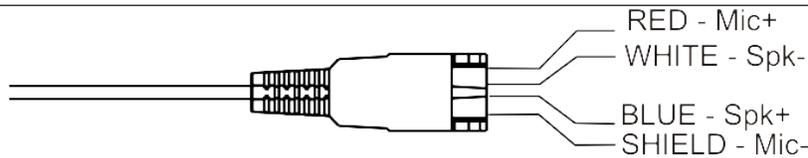
~18 in. (~46 cm)

Color

Black and stainless steel



Connector



NOTE: This product is designed to interface/mate to the LC1500 or LC2500 bottom cord unit using the Quick Disconnect cable.

Order Information

The specification information is subject to change without notification.

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