Voice Technologies

topsystem
OPTIMIZING PROCESSES

topsystem Systemhaus GmbH - Your Partner in Aviation and Logistics

topSPEECH-Lydia®
Noise Canceling Headset

With Lydia® topTALK-Technology!

www.topsystem.de

topSPEECH-Lydia® Noise Canceling Headset

Optimized for voice applications!

The topSPEECH-Lydia® Noise Cancelling Headset is a combination of microphone and headset, optimized for use with voice applications in warehouses.

The topSPEECH-Lydia® Noise Canceling Headset is especially designed for use in noisy environments. With Lydia® topTalk-Technology, surrounding sounds are optimally filtered out and the speech signal is amplified. This guarantees a constant high quality of speech recognition.

The topSPEECH-Lydia® Noise Canceling Headset is robust and resistant for daily use. The ultra-light design and ergonomic shape provide high comfort in day by day use – even over the years.

topSPEECH-Lydia® Noise Canceling Headset (HS04):

Microphone:

Directional Characteristics:
Noise Canceling

Impedance:
1600 Ohm

Sensitivity:
-51 dB at 1V/Pa, 1 kHz

Frequency Response:
150 Hz - 4 kHz

Headphone:

Impedance:
150 Ohm at 1mW/ 1kHz

Nominal Sound Pressure Level:
max. 91 dB

Frequency Response :
300 Hz - 4 kHz

Other Characteristics

Temperature:
-30°C up to +70°C (-22°F up to 158°F)

Weight:
51 g (1.8 oz)

Connector:
For VOXter® 9-pole connector (spiral cable with breakaway connector), standard 2.5 mm / 3.5 mm phone jack, QD connector

Earpads are available in different sizes and materials:

Synthetic Leather Size M

Synthetic Leather Size L

Coolmax® Size M

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