



LXOUND

Robust, Light, aesthetic and Performance are charastics of The PRO 7000. Featuring a new patented noise-cancelling system, the PRO 7000 headset is the ultimate new generation of headsets for call centers.



PRO 7000

PRO 7000

Headset for call centers

Call centers need headsets that meet many requirements. The Lexound PRO 7000 headset meets all of those requirements. This latest-generation model is a perfect combination of design and performance.

The LX PRO 7000 is the worldwide leading headset in terms of comfort, audio quality, durability and design. The reinforced aluminum structure raised substantially its strength and lightness.

The LX 7000 PRO is marked out by its Enhanced Noise Cancelling System (ENC). This innovative technology uses three synchronized microphones placed on the boom arm and one ear-pad. When activated by pushing the ENC button, more than 90% of background noise is cancelled.

LX PRO 7000 is available in monaural and binaural designs.



Inspiring people, inspiring change

Headset for call centers

- Innovative design, with aluminum for more strength and flexibility
- Long-lasting strength and durability
- ENC noise-cancelling system compounded of 3 microphones to cancel 90% of the background noise
- Advanced acoustic technology to bring about an outstanding level of sound clarity
- Comfortable memory foam ear-pads covered by protein leather
- Adjustable Microphone Boom Arm
- Acoustic Shock Protection



PRO 7000 spécifications détaillées

Headset dimensions	20 x 17 x 6 cm
Speaker size	Φ40 mm
Sensitivity	98dB ±3dB (SPL/100mV@1K Hz)
Impedance	160Ω ±20%
Frequency Response	200~5000Hz
Acoustic Shock Protection	Oui (Acoustic Shock Protection)
Weight	50 g
Noise-cancelling microphone	2 Directional microphones
Microphone boom arm	300° swivel
Microphone dimension	Φ6 x 5 mm
Microphone sensitivity	-61dB ±3dB
Materials	Aluminium, ABS & POM
Connection cord	Quick Disconnect
Cord length	1.5 m
Connectors	RJ9 Multi compatible



RJ9 multi compatible cord with an integrated microphone amplifier



Y cord for training purposes



USB cord with integrated sound card and volume control

More informations : www.lexound.com