# **ENCOREPRO FAMILY COMPARISON GUIDE**

### **SPECIFICATIONS**















	ENCOREPRO 710/720	ENCOREPRO 510/520	ENCOREPRO 500/700 USB SERIES	ENCOREPRO 300 SERIES	ENCOREPRO 540	ENCOREPRO 530
CONNECTS TO	PC or desk phone via audio processor or direct connect cable*	PC or desk phone via audio processor or direct connect cable*	PC via USB	PC or desk phone with Poly audio processors or cables (QD), PC via USB	PC or desk phone via audio processor or direct connect cable*	PC or desk phone via audio processor or direct connect cable*
RECOMMENDED FOR	Customer service representatives requiring ultimate comfort, audio quality, and style	Customer service representatives requiring all-day comfort, audio quality, and reliability	Customer service representatives using PC softphones, and requiring ultimate comfort, audio quality, and reliability in an office or home environment	Telephone-intensive users, including formal call centers, and customer service organisations	Customer service representatives who want to choose their own wearing style from a single product	Users looking for the lightest and most discreet solution with quality audio
WEARING STYLE	Over-the-head	Over-the-head	Monaural, stereo, over-the-ear, convertible	Over-the-head	Convertible	Over-the-ear
AUDIO PERFORMANCE	Wideband audio (up to 6,800 Hz), noise-canceling microphone	Wideband audio (up to 6,800 Hz), noise-canceling microphone	Immersive audio (EncorePro 525 USB, EncorePro 725 USB), wideband	Wideband audio (up to 6,800 Hz), noise-canceling microphone	Wideband audio (up to 6,800 Hz), noise-canceling microphone	Wideband audio (up to 6,800 Hz), noise-canceling microphone
HEARING PROTECTION	SoundGuard	SoundGuard	SoundGuard DIGITAL	SoundGuard, SoundGuard Digital (USB)	SoundGuard	SoundGuard
MICROPHONE NOISE REDUCTION	Noise-canceling	Noise-canceling (except voice tube models)	Noise-canceling	Noise-canceling	Noise-canceling	Noise-canceling
CALL CONTROL	N/A	N/A	Call answer/end, mute, volume +/-	PC call answer/end, mute, volume +/-	N/A	N/A

# **TECHNOLOGY LEGEND**

## Narrowband

Frequency range of 300 Hz to 3.4 KHz found within PSTN and mobile voice networks.

# Quick Disconnect (QD)

Lets user conveniently unplug their corded headset so they can walk away from their phone without removing their headset.

### SoundGuard

Acoustic limiting for protection against sounds exceeding 118 dBA per Telecom Industry Standards.

# SoundGuard DIGITAL

All the benefits of SoundGuard plus anti-startle protection, which detects and eliminates sudden increases in sound, and time-weighted average (TWA) control, which prevents average daily sound exposure from exceeding 85 dBA.

# Wideband

Frequency range up to 6,800 Hz. Meets TIA-920 standard for genuine wideband response.

For use with general public

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