# Poly EncorePro HW510D Headset

## Ready, headset, go

The EncorePro 500 Series smarter headsets let your employees take calls from home or office, regardless of how they connect to a PC. They're the first call center digital headsets to connect you to everything Teams has to offer, even while you're on a call. Hybrid working has never been easier.



\*Productimage may differ from actual product

**Built-in USB-A and USB-C® connectors**Answer soft-phone calls from any PC, no matter what kind of USB port you have.<sup>1</sup>

# Full backwards compatibility for legacy equipment

Work hassle-free across new and legacy equipment with QD models, or USB models with USB-A and USB-C\* connectors right on the cable. 12

Remote firmware and cloud system updates

Never worry about updates, thanks to remote
firmware and cloud system updates.<sup>1</sup>

DATASHEET



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### **Specifications**



### Connectivity

Connection type: 3.5 mm audio

Ear cushions: PU leather (surface material)

Headphone type: On-ear

#### **Audio**

Microphone type: Omnidirectional Microphone bandwidth: 20 Hz to 16 kHz Speaker bandwidth: 20 Hz to 10 kHz

Speaker size: 5.6 mm Signal-to-noise ratio: >50 dB Sensitivity (microphone): -40 +/-3 dB

#### Certifications

Certified collaboration software: Skype for Business Special features: UC certified

#### **Environmental**

### Weight and Dimensions

Product Primary Color: Black Weight (metric): 0.052 kg Product Dimensions (metric): 111 x 14.9 x 6.7 cm Package dimensions (metric): 13.78 x 17.8 x 5.46 cm

Package Weight (metric): 0.14 kg Cable length (metric): 78.5 cm Product number: 783Q0AA

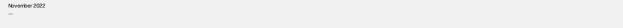
#### Key Selling Points Footnotes

<sup>1</sup>Available on USB models only.

<sup>2</sup> Available on QD models only

#### Technical Specifications Footnotes

1 SoundGuard Digital Plantronics owns sophisticated algorithms including: Protects against Acoustic Shock by limiting sounds to below 118 dBA; G616 anti-startle protection that limits the noise level to below 102 dB SPL and is therefore compliant to the Australian Communications Industry Forum (ACF) G616 recommendation; Average daily noise exposure measures and controls sound to prevent the average daily sounds exposure from exceeding 80 dBA or 85 dBA time-weighted  $\overset{\cdot}{\text{average}}\text{(TWA)}.$   $^2\text{Requires Poly Lens Desktop App to enable SoundGuard Digital features.}$ 



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