# Poly EncorePro HW710 Headset and Microphone

### A better experience for callers and agents

A high-performing headset is the foundation for a great contact center experience. EncorePro 700 Series features excellent noise cancelling for accurate voice interactions and fewer repeats. So callers get all the attention they need. Its uniquely curved, adjustable microphone and pivoting boom keep conversations crystal clear and private. So callers feel heard and secure.



HiFi stereo for media playback

Enjoy clearer media playback in HiFi stereo.<sup>1</sup>

Reinforced, lightweight headband

Provide workers with the strength and durability of a reinforced, lightweight headband based on Poly contact center grade design.

50-year history of designing contact center-grade headsets

Rely on the expertise of a manufacturer that's made enterprise-grade contact center headsets for over 50 years.

#### DATASHEET



## Poly EncorePro HW710 Headset and Microphone

#### Specifications





#### Connectivity

Connection type: 3.5 mm audio Ear cushions: Artificial leather (surface material) Headphone type: On-ear

#### Audio

Audio features: Noise and echo reduction Microphone type: Omnidirectional Microphone bandwidth: 20 Hz to 16 kHz Speaker bandwidth: 80 Hz to 20 kHz Speaker size: 142 mm Signal-to-noise ratio: >50 dB Sensitivity (microphone): -38 +/-3 dB

#### Certifications

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

#### Environmental

#### Weight and Dimensions

Product Primary Color: Black Weight (metric): 0.032 kg Product Dimensions (metric): 111 x 14.9 x 6.7 cm Package dimensions (metric): 13.78 x 178 x 5.46 cm Package Weight (metric): 0161 kg Cable length (metric): 89 cm UPC number: 197029632661 Product number: 783N9AA

#### Key Selling Points Footnotes

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

#### Feature Messaging Footnotes

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

#### **Technical Specifications Footnotes**

<sup>1</sup> SoundGuard Digital Plantronics owns sophisticated algorithms including: Protects against Acoustic Shock by limiting sounds to below 18 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 average (TWA).

<sup>2</sup> Requires Poly Lens Desk top App to enable SoundGuard Digital features.

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