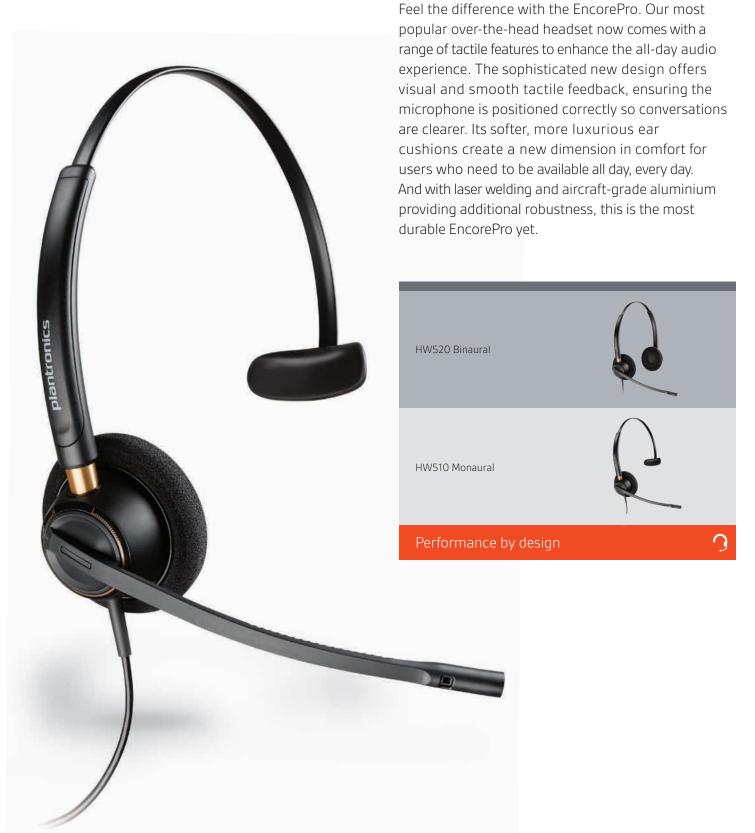
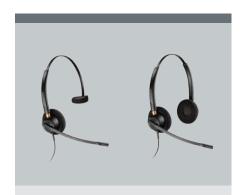
ENCOREPRO 510/520

Leave a lasting impression





HW510/HW520

- Laser welding and aircraft-grade aluminium for greater reliability
- Precise visual and tactile feedback on mic positioning
- Next-generation noise-cancelling microphone
- · Soft, luxurious ear cushions for all-day comfort
- 2 year warranty



Performance by design



For more information about the HW510/ HW520 or other products, please visit our website at plantronics.com.

GLOBAL SERVICE AND SUPPORT

Backed by Plantronics industry-leading global service and support.

Plantronics Ltd, Royal Wootton Bassett, UK, 0800 410014 or +44 (0)1793 842200

Connect with Plantronics







ENCOREPRO 510/520

KEY FEATURES

- The new design is lighter than previous models, offering users improved comfort
- · Next-generation custom microphone reduces background noise and interference, ensuring fewer missed words and a better caller experience
- · Tactile and visual guidance so the user can feel and hear ratchet clicks when the boom is moved into the proper range for optimum mic positioning
- Wideband audio that delivers richer, clearer conversations while SoundGuard technology protects user from noise spikes and listening fatigue
- Metal integrated into the core design, not cosmetically, while the unibody flexible boom means there is nothing to break off
- The laser-welded construction creates more robust joints between the earpieces and the headband for maximum robustness
- · Quick Disconnect feature provides walkaway convenience and compatibility with all Plantronics USB and deskphone audio processors and direct connect cables

Connects to	PC or deskphone with Plantronics audio processors	
Ideal for	Telephone-intensive users, including formal customer care centres and helpdesks	
Audio performance	Wideband audio (up to 6,800 Hz), noise-cancelling microphone	

Transmit Characteristics (typical)				
-39 ± 3 dBV/Pa				
150 to 6800Hz				
< 150Ω				
1.8VDC, 3.3K Ω DC Resis, 3.3K Ω AC Load				
Receive Characteristics (typical)				
20 dBPa/V (Monaural) 14 dBPa/V (Binaural)				
100 to 6800Hz				
<24dBPa (<118SPL)				
$160\Omega \pm 25\%$ (Monaural) $320\Omega \pm 25\%$ (Binaural)				
100mV Drive, 10 Ω Source Impedance. Measured on ITU-T Type 3.3 artificial ear, Ear Reference Point				

Headset	Model	Weight	Part number
HW510, EMEA	Over-the-head, Monaural, Noise-cancelling	52g	89433-02
HW510V, EMEA	Over-the-head, Monaural, Voice-tube	50g	89435-02
HW520, EMEA	Over-the-head, Binaural, Noise-cancelling	74g	89434-02
HW520V, EMEA	Over-the-head, Binaural, Voice-tube	72g	89436-02