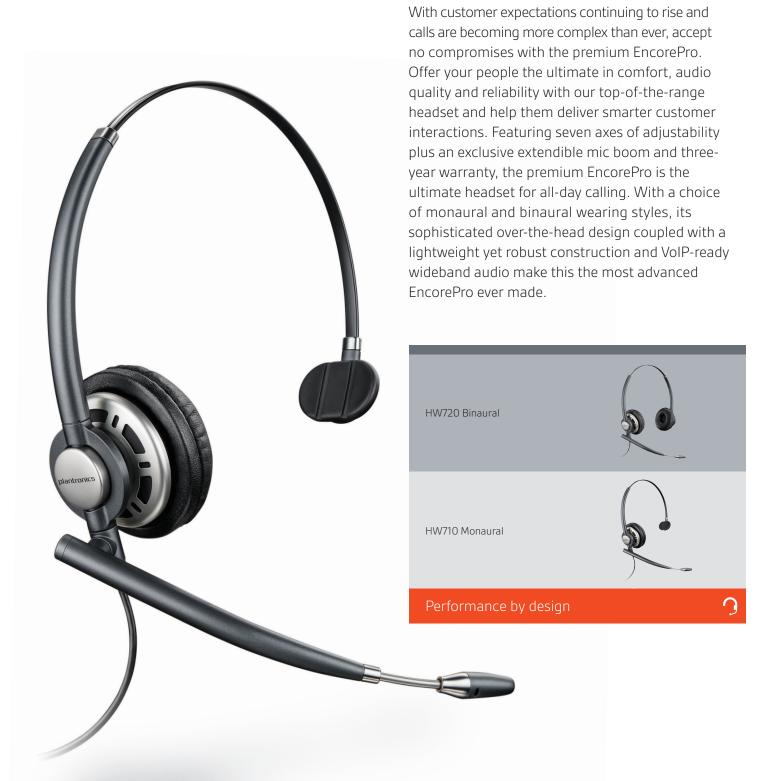
# **ENCOREPRO 700 SERIES**

## Expect more. Deliver more.





### HW710/HW720

- Quick Disconnect for multiple connectivities and walkaway convenience
- Re-enforced, lightweight headband provides strength and durability
- · Plush leatherette ear cushions for all-day comfort
- Wideband audio for higher quality calls
- 3 year warranty



Performance by design

## **ENCOREPRO 700 SERIES**

## KEY FEATURES

- Enhanced noise-cancelling and wideband audio give you clearer conversations with your customers enabling you to offer a better service
- Distinctive and unique design provides high performance and a stylish look
- Slim and discrete construction ensures comfort and allows you to fully focus on the customer
- · VoIP ready through the use of enhanced echo control and wideband audio, allows you to preserve your investment through future phone system upgrades
- Seven axes of adjustability ensure you can wear the headset in the most comfortable and effective position
- Quick Disconnect feature provides walkaway convenience and compatibility with all Plantronics® USB and deskphone audio processors and direct connect cables
- Backed by industry-leading Plantronics global service and support

Connects to	PC or deskphone with Plantronics audio processors		
Ideal for	Telephone intensive users in roles that warrant premium comfort, traditional		
	formal contact centres and informal contact centres (e.g. helpdesks)		
Audio performance	Wideband audio (up to 6,800 Hz), noise-cancelling microphone		

Transmit Characteristics (typical)				
Sensitivity @ 1kHz:	-39 ± 3 dBV/Pa			
Frequency Range:	150 to 6800Hz			
Output Impedance:	<125Ω			
Typical Test Conditions:	1.8VDC, 3.3K $\Omega$ DC Resis, 3.3K $\Omega$ AC Load			
Receive Characteristics (typical)				
Sensitivity @ 1kHz:	17 dBPa/V (Monaural) 10 dBPa/V (Binaural)			
Frequency Range:	100 to 6800Hz			
Acoustic Limit:	<24dBPa (<118SPL)			
Input Impedance:	$150\Omega \pm 25\%$ (Monaural) $300\Omega \pm 25\%$ (Binaural)			
Typical Test Conditions:	100mV Drive, $10\Omega$ Source Impedance. Measured on ITU-T Type 3.3 artificial ear, Ear Reference Point			

Headset	Model	Weight	Part number
HW710, EMEA	Over-the-head, Monaural, Noise-cancelling	50g	78712-102
HW720, EMEA	Over-the-head, Binaural, Noise-cancelling	72g	78714-102

For more information about the HW710/HW720 or other products, please visit our website at plantronics.com.

### GLOBAL SERVICE AND SUPPORT

Backed by Plantronics industry-leading global service and support.

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