

Plantronics EncorePro 520, Over the head, Binaural, Noise Cancelling Headset



Product Name: Plantronics EncorePro 520, Over the head, Binaural, Noise Cancelling Headset
Manufacturer: -
Model Number: 89434-02

Please Note: This model has been discontinued. For an alternative, please see the other Plantronics VoIP Wired Headsets.

Plantronics EncorePro 520, Over the head, Binaural, Noise Cancelling Headset
The Plantronics EncorePro 520 is an over the head, binaural, noise cancelling headset offering visual and smooth tactile feedback, which ensures the microphone is positioned correctly so conversations are clearer. Its softer, more luxurious ear cushions create a new dimension in comfort for users who need to be available all day, every day. And with laser welding and aircraft-grade aluminium providing additional robustness, this is the most durable EncorePro yet.
Plantronics EncorePro 520 Key Features

- 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

In addition, the EncorePro 520 includes metal integrated into the core design, not cosmetically, while the unibody flexible boom means there is nothing to break off, as well as a laser-welded construction creates more robust joints between the earpieces and the headband for maximum robustness

Plantronics EncorePro 520 Technical Specification
General

- Connects to: PC or deskphone with Plantronics audio processors and cables
- Ideal for: Professionals who use a mix of PC, mobile and desk phone communications while in the office for conference calls, webinars, video conferencing and listening to multimedia
- Audio performance Wideband audio (up to 6,800 Hz), noise-cancelling microphone
- Weight: 74g

Transmit Characteristics (typical)

- Sensitivity @ 1kHz: -39 ± 3 dBV/Pa
- Frequency Range: 150 to 6800Hz
- Output Impedance: < 150Ω
- Typical Test Conditions: 1.8VDC, 3.3KΩ; DC Resis, 3.3KΩ; AC Load

Transmit Characteristics (typical)

- Sensitivity @ 1kHz: -39 ± 3 dBV/Pa
- Frequency Range: 100 to 6800Hz
- Acoustic Limit: < 24dBPa (< 118SPL)
- Input Impedance: 160Ω; ± 25% (Monaural) 320Ω; ± 25% (Binaural)
- Typical Test Conditions: 100mV Drive, 10Ω; Source Impedance. Measured on ITU-T Type 3.3 artificial ear, Ear Reference Point

Plantronics EncorePro 520, Over the head, Binaural, Noise Cancelling Headset

Please Enquire

Options available for Plantronics EncorePro 520, Over the head, Binaural, Noise Cancelling Headset :

Cord Options

A10-16 - Gigaset, U10P - Polycom, --Please Select--, QD to 2.5mm Linksy/ Spectralink - Gigaset, U10P-S - Sangoma, Grandstream, Snom, Yealink.