

## JPL Telecom X500 DECT Headset (JPL-ELEMENT-X500)



Product Name: JPL Telecom X500 DECT Headset (JPL-ELEMENT-X500) Manufacturer: -Model Number: JPL-ELEMENT-X500

Please Note: This product has been discontinued. Please see the JPL Telecom Explore DECT Wireless Headset for an available alternative.

JPL Telecom X500 DECT Headset (JPL-ELEMENT-X500)

The JPL Telecom X500 Headset is a totally unique and sustainable wireless DECT concept. It is a modular system that gives you multiple combinations which future proofs the headsets for further developments in Bluetooth and USB technology. Users can select Desk-phone/Soft-phone, Bluetooth or USB connection and monaural headband or binaural headband, even allowing you to switch headband during a call. The headset is easy to set up and maintain and is equally suited to a busy office or call centre environment.

JPL Telecom X500 Key Features

ï¿1/2 User changeable headband from single ear to dual ear

i¿½ Universal patented base with slot-in cartridge drawer to accept Bluetooth or USB modules (Optional accessories - sold separately

i¿½ Surround Shield™ noise cancelling microphone

i¿½ Sound Defender™ acoustic shock protection

ï¿1/2 Max 100m (300ft) coverage

 $i_{i_{1}}i_{2}$  7-9 hours talk time (stand by ~ 50 hours)

ï¿1/2 Quick recharge time (60 to 90 mins)

ï¿1/2 Patented design

ï¿1/2 Full range of EHS cords available

ï¿1/2 Volume control on headset

تزي<sup>1</sup>/<sub>2</sub> Compatible with MS-Lync

ï¿1/2 SB module compatible with most softphones

ï¿1/2 24 Month repair or replacement warranty

JPL Telecom X500 Technical Specifications Wireless Frequency:

ï¿1/2 DECT 6.0, 1.8GHz (EU, Rest of World) 1.9GHz (North America)

Microphone:

� Sensitivity: -51dB ± 3dB 0dB=1V/1Pa @ 1kHz 4ø Noise Cancelling � Radio Frequency Tx Power: EU: 24dBm(250mW), US: 20dBm (100mW)

Speaker:

ï¿1/2 Impedance: 20ø speaker element; 32Ω

� FrequencyRange: 300Hz~7000Hz @1kHz (input:100mV)

ï¿1/2 Battery Type: Lithium Polymer 370mA

ï¿1/2 Power Supply: DC 9V 500mA

ïزئ Operating Temperature: -10° to +60°C (14° to +140°F)

ï¿1/2 Storage Temperature: -30° to +70°C (-22° to +158°F)

Agency Approvals:

ï¿1/2 RoHS, CE, FCC



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## **Please Enquire**

Options available for JPL Telecom X500 DECT Headset (JPL-ELEMENT-X500) :

USB-CARTRIDGE - USB CARTRIDGE FOR X500 --Not Required--, Required (+£31.00). BT-CARTRIDGE - BT CARTRIDGE FOR X500 --Not Required--, Required (+£49.00). X500-BOOM - SPARE MICROPHONE BOOM ARM FOR X500 Required (+£90.00), --Not Required--. X500-MON - SPARE MONAURAL HEADBAND FOR X500 Required (+£24.00), --Not Required--. X500-BIN - SPARE BINAURAL HEADBAND FOR X500

Required (+£34.00), --Not Required--.