

# VMX Office - comfort calls

- ▶ Connects to PC, phone and mobile – and to any Bluetooth® compatible device
- ▶ Outstanding listening comfort featuring VoiceMax™ and ActiveGard™
- ▶ Wireless Bluetooth headset with a range of up to 35 metres, giving you real freedom to move around
- ▶ 3D ball joint – so it's comfortable to wear in either ear
- ▶ Lightweight ergonomic design for all-day comfort



VMX Office is the perfect headset for the modern, dynamic professional. Offering outstanding listening and wearing comfort, it can connect wirelessly to PCs, landline phones and Bluetooth mobile phones (1.1, 1.2 and 2.0). VMX Office – the only headset you can wear comfortably all day long.

- ▶ VoiceMax™ Dual Microphone technology
- ▶ ActiveGard™ protection against acoustic shocks
- ▶ 35-metre range from the base station
- ▶ 10-metre range from a mobile phone
- ▶ Simply open it to switch on, and close it to switch off
- ▶ 3D ball joint for a tailored fit
- ▶ Comfortable in either ear
- ▶ Lightweight ergonomic design (only 15g)
- ▶ Toggle between desk phone and mobile phone from the headset
- ▶ Only one button to worry about, and one volume control
- ▶ Charge from the base station, a wall socket or even a car lighter

#### Technical data (actual performance affected by Bluetooth)

Technology .....	Bluetooth 2.0 compatible
Talk time .....	5 hours
Standby time .....	More than 100 hours
Weight of headset .....	15g/0.5oz
Battery .....	Lithium

#### Transmission data

Microphone types	.. 2 Electret Condenser Microphone .. Acoustical paired and balanced
Microphone sensitivity .....	-36dBV/Pa
Frequency response .....	300Hz – 3400Hz

#### Receiving data

Speaker type .....	Dynamic, bi-directional ..... Neodymium Magnet
Speaker sensitivity .....	94dB SPL at 1mW @ 1kHz
Frequency response .....	300Hz – 3400Hz
Max output .....	94dB SPL limited by ActiveGard™
EU Limit .....	85dB*

#### Accessories included

- ▶ USB cable for recharging
- ▶ Car recharger
- ▶ PC cable kit

\*The headset complies with the EU Directive 2003/10/EC

Contact details