- Wireless office headset lets you roam around up to 100 meter while still being on the phone
- Featuring Adaptive Intelligence which provides optimum speech intelligibility in every situation
- Connects to your office phone and every voice-enabled Bluetooth device (mobile phone, PDA, PC)
- With the touch of a button you switch and "toggle" between the desk phone and the mobile phone



BW 900 is a Premium wireless headset from Sennheiser Communications featuring Adaptive Intelligence, which provides optimum speech intelligibility in any situation, maximum all-day listening comfort, automatic adaptation to the sound environment and individually preferred settings.

- Based on wireless Bluetooth Class 1 supporting the 1.2 standard - provides long-range operation and maximum compatibility with all voice-enabled Bluetooth devices
- Roaming range of up to 100 meters from base station
- Easy toggling between office phone and mobile phone
- Infinite talk time with optional extra battery including "hot swap" function
- Stylish and well-balanced over-the-ear wearing style
- Lightweight 26 gram headset with perfect individual fit
- 2 years warranty
- Optional handset lifter allows answering and terminating calls away from desk

Contact details

Technology...... Bluetooth Class 1, version 1.2 Range of operation Up to 100 meters / 330 ft Radio frequency power Transmission power adjusted

according to range of operation Digital Signal Processing...... Sennheiser specific "Adaptive

			Intelligence'	' decision-making
Talk t	ime		Infinite with	optional extra battery
Weigł	nt of hea	adset	26 g / 0.9 oz	
Micro	phone		Noise canceli	ng
Speak	er, SPL.		Max. 104 dB	limited by ActiveGard [™]
Weari	ng style		Over-the-ear	(left or right ear)
Perso	nal fit		3 adjustmen	t speaker rings

Headset, speaker adjustment rings, microphone wind screen, base station, power supply, phone connection cable

- Additional battery
- Handset lifter HSL 10 for mechanical handset lifting Interface box TCI 01 for phones with electronic hook switch
- Headband

