

Wireless headset with an AC charger and two ear-hooks of different sizes (headset dimensions : 41.5 mm (L) x 18.9 mm (W) x 25.9 mm (H); weight : 8 grams), consisting of a single (monaural) over-the-ear earphone combined in the same housing with a microphone, a radio transceiver, a rechargeable lithium polymer battery, a power input, a LED (light emitting diode) indicator light and controls.

The radio transceiver utilizes an open wireless technology standard (wireless protocol for exchanging data within a Personal Area Network (PAN) using short length radio waves over short distances (up to 10 meters)) with Enhanced Data Rate (EDR) technology, which enables the headset to communicate wirelessly with fixed and mobile devices, such as a mobile telephone for cellular networks.

The indicator light provides information on transmission/reception status and state of the battery charge. The power input is designed to accept a 5-pin, B-type plug, permitting recharging from a charger, a USB port on an automatic data processing machine or a motor vehicle accessory plug charger. The controls are used for powering the apparatus on and off, voice dialing, answering and ending incoming calls, rejecting calls, placing calls on hold, call waiting, redial of the last number, if supported by the apparatus with which it is "paired" (transmitting to and receiving from).

The product is put up in a set for retail sale in a box with a quick start manual.

Application of GIRs 1 (Note 3 to Section XVI), 3 (b) and 6.

Adoption : 2011

