



1. BASIC DESCRIPTION

Your headset is compatible with most Bluetooth phones that are compliant with Bluetooth specification and support the headset and/or hands-free profile(s). Ensure that your phone has Bluetooth capability by visiting your phone manufacturer's web site.



2. Equipment under test

| Data | Entries |
|--|---|
| Product Name | MONO HEADSET |
| Product ID | WEP20X |
| Power Control? | No |
| Normal operation during battery charging? | No |
| Serial Number if any | N/A |
| Hardware Version | VER 1.0 |
| Software Version | VER 1.0 |
| Voltage (Min, Nom , Max) | 3.0, 3.7, 4.0 |
| Temperature (Min, Nom , Max) | -10, 25, 50 |
| Power supply Type | TA (100~240 VAC 50~60 HZ 0.15A) DTH (5.0V DC) |
| Battery Type if any (ex. Lithium Ion) | Li-ion Battery Polymer |
| Antenna Gain (maximum) | -3 dBi |
| Antenna Type (ex. Surface mounting type) | Surface mounting type |
| LSP(Largest supported packet)? | DH5 |

3. General EUT Information

| Type | Transmitter | Receiver |
|---------------------------|--|--|
| FCC Classification | FHSS Sequence Spread Spectrum (FHSS) | FHSS Sequence Spread Spectrum (FHSS) |
| Operating frequency range | 2402 – 2480 MHz | 2402 – 2480 MHz |
| Bands of operation | 2.400 – 2.4835 GHz | 2.400 – 2.4835 GHz |
| Number of Channels | 79 | 79 |
| Channel Separation | 1MHz | 1MHz |
| Type of Antenna | Chip Antenna | Chip Antenna |
| Power Supply | DC 3.7 V Lithium Ion Battery | DC 3.7 V Lithium Ion Battery |