
This Product is a Multi Dongle featuring a state of the art Bluetooth Wireless technology. It has excellent noise reduction ability, and surely is in its class by itself.

Using this non Bluetooth phones , users can make easily their Bluetooth Headsets.

This device also features well-defined Man Machine interface with 1 buttons and 2 LEDs which are :

- Buttons : 1 pcs [Power/Pairing]
- LEDs : 1 pcs [Charging(RED)]

And it is also fully compliant with Bluetooth 1.2 specification.

*** General specifications**

| Item | Description |
|--------------------------------|-----------------------------|
| Bluetooth Specification | V1.2 |
| Supported Profile | Headset profile |
| Rx. Sensitivity | Typ. -70 dBm |
| Battery | 3.7V, 180mAh Li-ion Polymer |
| Speaker | None |
| MIC | None |
| Low Power Current (Sniff Mode) | ≤ 0.75 mA (Connected.) |
| Standby Time (Sniff Mode) | ≥ 200 Hr |
| Talking Time | ≥ 7 Hr |
| Full Charging Time | ≤ 2.5Hr ±30 min |
| Operating Temperature | -10 °C ~ 60 °C |
| Operating Humidity | 5% ~ 85% RH |
| Storage Temperature | -20 °C ~ 60 °C |
| Storage Humidity | 85% RH |

*** 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 Polymer Battery | DC 3.7 V Lithium Ion Polymer Battery |