



The BT Wireless Adapter allows you to use the same Bluetooth headset for both your two-way radio and cell phone.

Specification

- Fully Qualified Bluetooth v2.1+EDR Chip set
- Chip Audio Line Input : 350mV rms (max.)
- Audio Output : 20 mV rms
- Transmitted Power : 1 dBm (typ.)
- Receiver Sensitivity : -82 dBm (typ.)
- One Key Definition
- PTT function built-in
- IP54, Power class 2, 10 meters
- Display : One Color LED
- Support HSP, HFP, SPP
- DC Input : 5 ~ 10 Vdc
- DC Current : 16 mA (avg.)
- DC Current : 18 mA (transient)

Applications

- Police, Guard
- Fire Fighter
- Radio Man
- Factory Worker, Restaurant



BT-Dongle

Low-Power High-Performance BlueTooth Dongle for Radio

The BT-Dongle is a small form factor BT Dongle solution intended for a broad range of Original Equipment Manufacturer (OEM) products, where fast and easy system integration and minimal development risk is required.

The BT-Dongle is good quality and sensitivity allows continuous operation in nearly all Bluetooth application environments. Its high performance and low cost for Bluetooth headset application.

The dongle is optimized for applications requiring high performance, low power, and low cost; suitable for a wide range of OEM configurations including every radio models.

No extra power needed.

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