

### Kit already comes pre-paired.

Attach adapter to the radio and turn on radio. Then power on the microphone. Wait a few seconds for link to be established. Now you are ready.

### To Power On/Off:

**Power On:** Press & hold the power button on the Interceptor until first LED appears then release.

**Power Off:** Press & hold the power button on the Interceptor until LED flashes red then release.

*Earphone Connection, Inc. does not guarantee the performance of Bluetooth devices due to RF (radio frequency) interference.*

### Pair to a Two-Way Radio:

Press & hold the power button on the Interceptor until LED flashes Blue/Red then release. With the Bluetooth adapter connected to the radio, press down on the clear PTT button on the BT Adapter & turn the radio on at the same time. When BT Adapter is flashing Blue/Red release.

When both BT Adapter & Interceptor are solid Blue for a moment both units are paired. No need to repeat the pairing process when this is achieved.



### Pair to a Two-Way Radio With Built-In Bluetooth:

Press & hold the power button on the Interceptor until LED flashes Blue/Red then release. Then quick press the large PTT button once. Make sure the radio is in pairing mode. Search for the word Interceptor on the radio, then pair. No need to repeat the pairing process when this is achieved. Next time kit is used just power up the radio, power up the Interceptor & units should automatically link.

**To Pair a Second Device:** Repeat pairing process, but make sure the first paired device is off.

**Priority setting:** Double press power button twice then large PTT once to redirect PTT status.

**PTT (Push-to-Talk):** Press and hold to talk, release to listen.

**Volume Control:** Long-press the "+" to increase volume, long-press "-" button to decrease.

**To Charge:** Connect the USB cable to the micro USB port on the Interceptor, connect the other end to a USB charging bank or supplied wall charger. LED will flash RED. When charging is complete LED will show solid RED. Charge time, about 3.5 hours.

**Note:** Only two devices can be paired at the same time.

### Pair to a Smartphone:

Press & hold the power button on the Interceptor until LED is flashing Blue/Red then release.

Make sure you are in Bluetooth mode on your phone. Look for "Interceptor", tap on it. Pairing is complete.

### Answer & Hang Up a Smartphone Call:

Short press the power button to answer, double press the power button to hang up.

### Smartphone Music Controller:

Short-press PTT button to Play/Pause music. Short-press "+" to advance track & short-press "-" to reverse track.

Please visit : [www.earphoneconnect.com](http://www.earphoneconnect.com) to view videos.

EARPHONE  
CONNECTION

# INTERCEPTOR

BLUETOOTH SPEAKER MICROPHONE



Patent No. 9628883



|                                |   |
|--------------------------------|---|
| <b>MIC TYPE</b>                | OMNI-DIRECTION MIC WITH DSP NOISE AND ECHO CANCELLATION         |
| <b>BLUETOOTH VERSION</b>       | V3.0 CLASS 1  |
| <b>BLUETOOTH PROFILE</b>       | HSP, HFP, A2DP, AVRCP, SPP                                      |
| <b>BLUETOOTH ENCRYPTION</b>    | 128-BIT KEY ENCRYPTION  |
| <b>FREQUENCY RANGE</b>         | 2402MHz~2480MHz   |
| <b>ANTENNA IMPEDANCE</b>       | 50 Ohm  |
| <b>RADIO POWER GRADE</b>       | BLUETOOTH CLASS 1 (MAX RF POWER MORE THAN 6DBM LESS THAN 20DBM) |
| <b>RF RECEIVER SENSITIVITY</b> | -80DBM  |
| <b>TALK TIME</b>               | APPROX. 20 HOURS  |
| <b>STANDBY TIME</b>            | ABOUT 80 HOURS  |
| <b>CHARGE TIME</b>             | APPROX. 3.5 HOURS   |
| <b>BATTERY</b>                 | LI-POLYMER BATTERY(1500MA/3.7V)                                 |

### LED Indication:

On: Blue, then no LED after 15 seconds

Off: Red Flashes

Idle: No LED

Pairing: Red, blue fast flash

Pairing complete: Solid blue momentarily

PTT pressed: No LED

PTT released: No LED

Charging: Red Flash

Fully Charged: Solid Red

Battery low: Red, slow flash

Interceptor automatically times out the LED to avoid any LED glow at night.

### Transmission disclaimer:

If microphone should become unpaired, the adapter must be removed from radio to receive transmission. This does not apply to all radios.

**Warning:** Please do not change the settings or talk on the cell phone while driving. It may cause an accident. In no event our product shall be liable for any special, indirect, punitive, incidental, exemplary or consequential damages, or any damages whatsoever resulting from the usage of this product. If anything unusual such as smoke, heat or bad smell is detected, please power off immediately and stop usage. Continuing use may cause electric shock or fire. DO NOT throw the product into fire. Built-in battery may explode. DO NOT disassemble or modify the product. Such act may cause malfunction, electric shock or fire.

**Emergency procedures:** In the event of water immersion, fall, damaged case on impact, unusual sound, smoke generation of strange odor, please turn off immediately & do not use. Please contact your local dealer or EPC directly. Do not try to repair by yourself to prevent accidents.

**Caution:** Do not immerse in water to avoid damaging the product as well as shortening its lifetime. DO NOT drop or apply shock to the product. Such an act may cause irreparable damage to the product. DO NOT expose product to open flame or direct sunlight for a prolonged period of the time. Such environment may cause malfunction or fire.

**CARE:** To clean, wipe with a moist or antistatic cloth only. Never with a dry cloth (risk of electrostatic charging) or a strong cleaning agent. DO NOT lick, bite or put the product into the mouth. Such an act may result in serious injuries/accidents. Take utmost caution around children. DO NOT charge the mic if it is wet as it may cause fire, electrification or failure. Temperature range of use: -15° -50°. Please use only qualified accessories which have been authenticated by BlueWi, in order to guarantee the product correct functioning.

**Note on battery charge**  
For battery charge, use USB terminal or USB adapter at normal temperature. Use regulation USB terminal only. Otherwise it may cause smoke generation or fire. When charging the battery, if any strange odor or high heat should broken out, please immediately pull the plug from the body. It may cause smoke generation or fire. Do not leave the product in a state of charge long after the charging is completed.

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**FCC INFORMATION** This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:  
1. This device may not cause harmful interference, and 2. This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested & found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy &, if not installed & used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off & on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Re-orient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

RF Exposure: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be colocated or operating in conjunction with any other antenna or transmitter.