

PRO-1 WIRE ADAPTOR+2xWireless PTT

PAK-MU0000123R

Model : ZZW90

This is a wireless adaptor with 2.5mm jack which will be connected to a headset. This adaptor is in compliance with RoHS, FCC and CE directive.

Precaution:

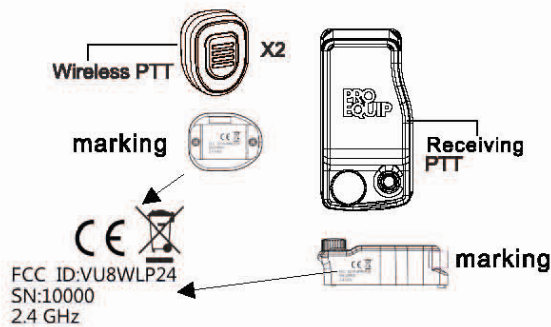
- The wireless adaptor will muse the speaker and the microphone of the radios when it's connected to the radio.
- The adaptor and the wireless PTT are not waterproof.
- Keep the volume as low as allowed to protect your hearing.
- Make sure Wireless PTT is not pushed down when stored to avoid current draw.

Features:

- Works with a headset with 2.5mm plug.
- Provide wireless PTT to the headset.

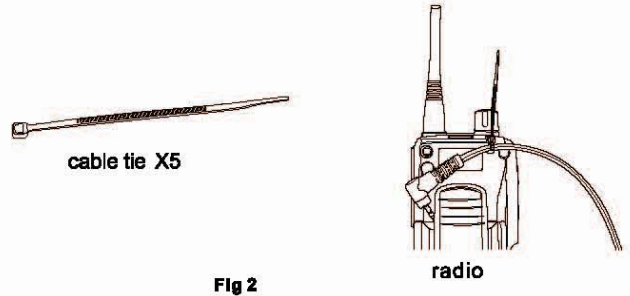
What's Included:

This adaptor should come with two wireless PTT shown in FIG1 and 5 cable ties shown in Fig 2



Notice

1. There's a marking on both the wireless PTT and the adaptor. See FIG1. The marking includes a serial number. The serial number in the wireless PTT is the same with the one in the adaptor when out of factory. You should check that the serial number on the Wireless PTT matches that of the adaptor. If they do not match, contact your vendor or follow the instruction of Rematching wireless PTT.
2. In case that the headset is easy to get pulled out, you can use the cable tie to hook it to the radio like FIG2.



Rematching Wireless PTT;

1. Wireless PTT and adaptor are prematched when out of factory.
2. During the matching: in order not to match your wireless PTT to other's adaptor, please keep your wireless PTT within 1.5m to your adaptor.
3. The Wireless adaptor can be rematched without connecting a headset to the 2.5mm jack. One adaptor can be matched with at most three Wireless PTT.
4. To rematch a new Wireless PTT:
 - Turn on the radio.

● Connect the adaptor to the radio. Keep the radio turned on during the rematch.

● Press the Learning Button on the side of the adaptor (see Fig 3). You should hear a very distinct clinking sound which means the Learning Button is pressed.

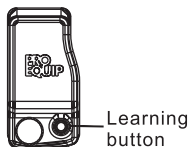


Fig 3

● Press the Wireless PTT while keeping the Learning Button pressed. You should see the on/off LED turning red and hear a roger beep in the headset if you wear one.

● Release both Learning Button and Wireless PTT.

● Remark the serial number on the adaptor to match that of the new Wireless PTT.

Maintenance:

There is current draw when the Wireless PTT is pushed. Please make sure it is not pressed when stored.

FCC Caution

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

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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

NOTE: This equipment has been tested and 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 and, if not installed and 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 and on, the user is encouraged to

try to correct the interference by one or more of the following measures:

● Reorient or relocate the receiving antenna.

● Increase the separation between the equipment and receiver.

● Connect the equipment into 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.

Disposal of the earphone:

Please do not dispose of electrical accessories with your household waste. In some countries or regions, collection systems have been set up to handle waste electrical and electronic items. Please contact your regional authorities for more details.

