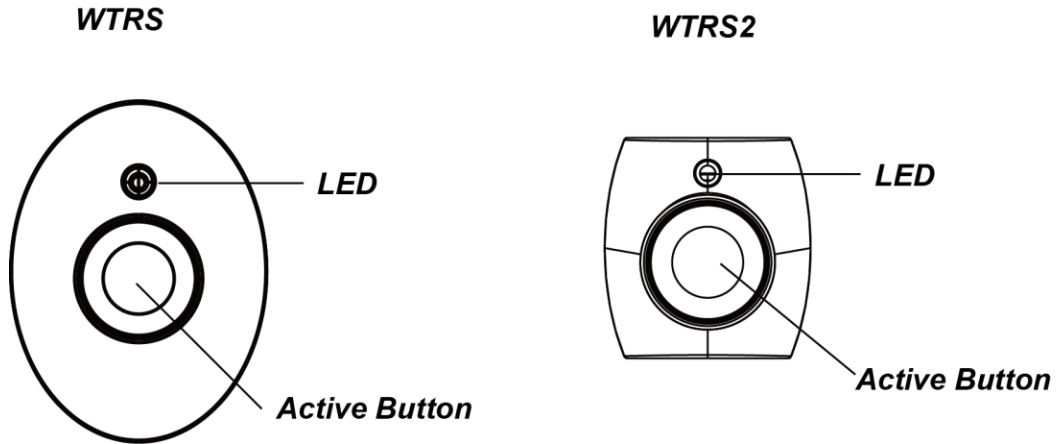


Emergency Pendant/Wrist Transmitter (WTRS/WTRS2 Series)

Easy & Exchangeable Belt / Long battery life / Waterproof



● **Active Button**

- Pressing the Active Button for more than 1 second will activate the Control Panel, causing it to dial emergency call or alarm.
- Press and hold the Active Button for 8 seconds to send a Cancel Code to the Control Panel. (This function is not compatible with every control panel).

● **LED indicator**

- The LED will turn on when the button is pressed to indicate signal transmission.

● **Learn in the Transmitter**

- Step 1. Put the Control Panel into learning mode.
- Step 2. Press the Active Button on the Transmitter. A radio signal will be transmitted to the Control Panel.
- Step 3. Please refer to the operation manual of your Control Panel to complete the learning process.

● **Battery Life**

The Transmitter uses one CR2032 3V Lithium battery as its power source.

Every time the Active Button is pressed, the Wrist Transmitter will check the battery voltage. If low battery status is detected 3 times in a row, the Wrist Transmitter will transmit Low Battery signal along with regular signal every time the button is pressed.

<NOTE>

- ☞ A 30-second interval is required between each Active Button press to check the battery voltage again.

● **Auto Low Battery Detection**

The Wrist Transmitter features Auto Low Battery detection function.

- The Wrist Transmitter will automatically check battery voltage every 16-24 hours. If low battery is detected 3 times in a row, the Wrist Transmitter will enter low battery status and transmit low battery signal every 12 hours.

● **Pendant Lanyard /Wrist Band/Elastic Wrist Strap Configuration**

The Transmitter can be worn as a Pendant with lanyard or a Wrist Watch with wrist band/elastic wrist strap. Different combinations of Pendant Lanyard/Wrist Band/ Elastic Wrist Strap will be provided based on orders from customers. Please refer to below section for Pendant lanyard, Wrist Band, and Elastic Wrist Strap attachment/removal instructions.

● **Pendant Lanyard Attachment & Removal:**

Attachment:

Step 1. Flip over the Transmitter to the back side as **Figure 1**.

Step 2. Gently hook the buckle at the back of the Transmitter as **Figure 1**.



Figure 1

Removal:

Step 1. Turn over the Transmitter to the back side and hold it with your left hand as shown in **Figure 2**.

Step 2. While holding the Transmitter, use your right hand to hold the cord as shown in **Figure 3**.

Step 3. Pull the cord away gently in parallel direction to the Transmitter as shown in **Figure 4**.



Figure 2



Figure 3

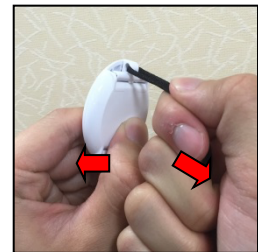


Figure 4

● **Wrist Band Attachment & Removal:**

Attachment:

Step 1. Flip over both the Transmitter and the Wrist band to the back side.

Step 2. Use the buckles on the wrist band and gently hook it on the back of the transmitter as shown in **Figure 5**.



Figure 5

Removal:

Step 1. Turn the Transmitter to the side (Active button facing towards you).

Step 2. Hold the Transmitter with your left hand as in **Figure 6**.

Step 3. Use the thumb of your right hand to push one edge of the buckle away from the Transmitter (**Figure 6**).

Step 4. Slightly add force with your thumb while removing the buckle (**Figure 7**.)



Figure 6



Figure 7

● ***Elastic Wrist Strap Attachment & Removal:***

Attachment:

Step 1. Flip over both the Transmitter and the Elastic Wrist Strap to the back side.

Step 2. Insert the wrist strap through two spring bars as shown in **Figure 1**.

Step 3. Adjust to a comfortable length and press down the buckle to tighten the strap as shown in **Figure 2**.



**Transmitter and
Elastic Wrist Strap**

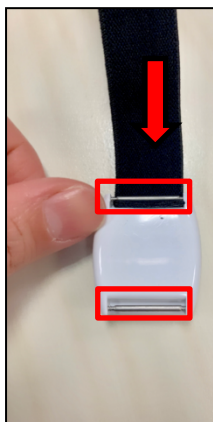


Figure 1



Figure 2

Removal:

Step 1. Release the buckle as shown in **Figure 3**.

Step 2. Pull up the wrist strap through two spring bars to remove it from the transmitter as shown in **Figure 4**.



Figure 3

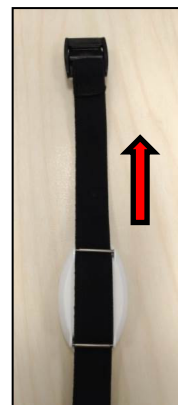


Figure 4

● **Compliance with Standards**

Complies with the requirements of the Radio Equipment Directive 2014/53/EU

Electromagnetic Compatibility Directive 2014/30/EU, Low Voltage Directive 2014/35/EU

Safety: EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013

EMC: EN 50130-4:2011+A1:2014
EN 301489-1:V2.2.0:2017
EN 301489-3:V2.1.1:2017

Radio: EN 300220-1:V3.1.1:2017
EN 300220-2:V1.1.1:2017
EN 300220-3-1:V1.1.1:2017
EN 300220-3-2:V1.1.1:2017

FCC Statement

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.*

FCC Caution:

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance may void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).