The Wrist Transmitter (T20F2)

Easy & Exchangeable Belt / Neck Cord styles.

Long battery life

Waterproof

- ## *Active Button*

  - Active Button press for more than 1 sec will cause/activate the Main Unit to dial emergency call or alarm.
  - When Main Unit receives alarm signal and activated, pressing the button for more than 8 sec will stop the activity.
  - 15 sec will send supervisory Code and then activates Supervisory Function.

- ## *Lean-In WTRC*

  Every Wrist Transmitter has a unique numeric code called (**ID code**). The ID code enables the Main Unit to identify the transmitted signal from the Wrist Transmitter.
  It also prevents interference from outside sources.

  Step 1. Put Control Panel into (**Device +/-**) menu and select (**Add Device**) menu or (**Learning**) Mode.

  Step 2. Press the Button on T20F2, a radio signal is transmitted to Control Panel.

  Step 3. Please refer to the Control Panel operation manual under (**Device +/-**) section to complete the process.

- ## *Battery Life*

  The Wrist Transmitter uses two CR2032 3V Lithium battery as a power source and is rated to last for 8 years.

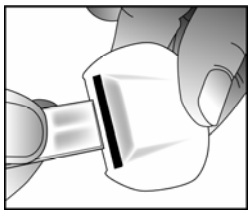
  If battery voltage is less than 2.4V, a Low Battery signal is sent to Control Panel notifying the user.

- ## *Change Between Wrist Band/Neck Cord*

  Step 1. Take off the Wrist Band on the T20F2.

  Step 2. Clip the hook onto T20F2.

  Step 3. Pass the Neck cord through the hook.



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 could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).