



**Customizable
Pressure Sensitivity
for Enhanced Safety**



WTRSE

Emergency Pendant /
Wrist Transmitter

- One-click necklace/wristband switch
- Adjustable pressure sensitivity for the alarm button

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Emergency Pendant / Wrist Transmitter



Users can easily switch between watch-style and wristband to suit their needs.

The WTRSE is an Emergency Pendant/Wrist Transmitter that features adjustable pressure sensitivity for the alarm button, catering to individual needs. Thus, this one-button device offers users a peace of mind.

The WTRSE emergency pendant prioritizes user experience with its adjustable alarm button. Users can choose from three pressure levels: Light, Medium, and Hard, which can be configured via the control panel. This prevents accidental alarms, ideal for people with limited hand control or dexterity. Also, a single button press sends an emergency alert, ensuring immediate assistance.

The WTRSE pendant can be worn as a necklace or wristband, making it readily available for discreet activation during emergencies. It is also fully waterproof, lightweight, and with changeable battery which offers lifelong durability.

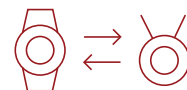
WTRSE is available in three colors to suit individual customization and preference.



Three adjustable pressure sensitivity levels for the alarm button



Remote control of sensitivity levels



One-click necklace/wristband switch



IPX7 waterproof standard



Changeable Battery

Other Features

- Three levels of pressure sensibility for the alarm button
- Remote control of sensitivity levels
- Minimum power consumption
- Low battery detection
- Wireless, compact, and lightweight
- IPX7 waterproof standard

Specifications

WTRSE Emergency Pendant / Wrist Transmitter

RF Frequency	869 MHz / 919 MHz
Power Supply	3V, CR2032 Lithium battery x1
Battery Life	10 years*
Operating Temperature	-10°C to 45°C (14°F to 113°F)
Operating Humidity	Up to 85% non-condensing
Dimensions	Φ38.5 mm × 14 mm

* Note: Actual battery life may vary with product settings, operating environment, and usage patterns.