

## WTRSC-1-NFC Emergency Pendant / Wrist Transmitter

NFC-Enhanced One-Button Device Enables Comprehensive Protection

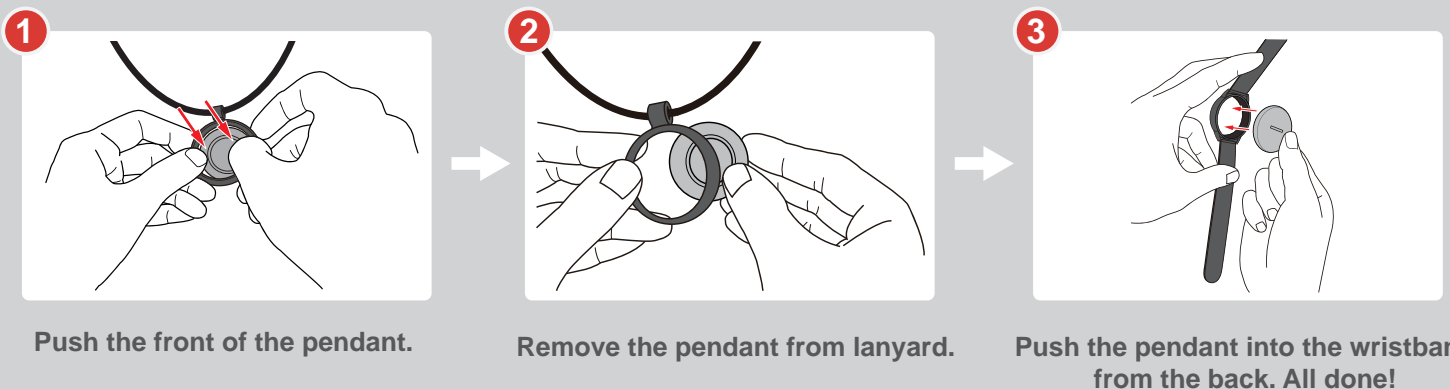


- Integrate with NFC-communication devices
- One-Click Necklace/Wristband Switch
- Changeable Battery

The WTRSC-1-NFC is an emergency pendant/wrist transmitter enhanced by NFC technology. WTRSC-1-NFC can integrate with NFC-communication devices for medical and senior care applications.

After the button is pressed, an alarm call will be immediately triggered to the monitoring center, significantly increasing response and rescue time. When help arrives, identities of users and necessary personal health information can be learned through the NFC transmission. In senior and medical care facilities, it can also be deployed as keycards for an effective way of access control.

With our unique, patented One-Click design, users can effortlessly switch between wearing a necklace or as a wristband. WTRSC-1-NFC is also fully waterproof, lightweight, and with changeable battery which offers lifelong durability. Users can wear it everywhere at home, enabling extended security as well as rescue and respond time.



## WTRSC-1-NFC Emergency Pendant/ Wrist Transmitter

### Features

- Integrate with NFC-communication devices
- One-Click Necklace/Wristband Switch
- Changeable Battery
- Worn as a wrist or neck pendant
- Minimum power consumption
- Low battery detection
- LED indicator
- Wireless, compact, and lightweight
- Waterproof standard

### Specifications

Frequency	869 MHz / 919 MHz
Power Source	3V, CR2032 Lithium Battery x 1
Battery Life	10 years*
NFC Protocol	14443A
IP Standard	IPX7
Operating Temperature	-10°C to 45°C (14°F to 113°F)
Operating Humidity	Up to 85% non-condensing
Dimensions	35.6mm x 35.6mm x 11mm

Note: Actual battery life may vary due to product settings, operating environment, and usage.

### Ordering Information

<b>WTRSC-1B-NFC (Black Color)</b>	Emergency Pendant/Wrist Transmitter with NFC Technology
<b>WTRSC-1W-NFC (White Color)</b>	Emergency Pendant/Wrist Transmitter with NFC Technology