

Tek-CARE570 Nurse Call System • Rev. 1 - 12/2023

#### **Features**

- Monitor auxiliary call devices
- Monitor Normally Open or Normally Closed contacts
- Supervised
- Surface-mounted via screws or double-sided tape (provided)
- DIP switch programming for various options
- Built-in On/Off switch
- Reset switch with On/Off option
- Facilitates Check-in and/or Rounding

# **Description**

The SF571 is a wireless wall-mounted transmitter for use with any standard NO or NC contact or sensor. The transmitter has a hall effect sensor and magnet component to monitor doors or windows as well. Alarms are automatically reset when returned to a normal state or when calls are acknowledged by staff, depending on system programming.

The SF571 also provides for check-in and rounding capabilities that can be triggered by various reset signals available on the device.

The various device options are set via an internal DIP switch. Move the SW5 switch to OFF, make DIP switch changes, then move SW5 switch to ON to enable changes.

# **Required Components**

Tek-CARE®570 Nurse Call System NC570 Receiver NC571 Repeater NC475DESK

#### Listings



FCC Compliant.



RoHS Compliant.



SF571 Universal Transmitter

### **Specifications**

Dimensions: 3.2"H × 1.6"W × 0.75"D

 $(81 \text{ mm} \times 41 \text{ mm} \times 19 \text{ mm})$ 

Construction: Flame retardant ABS plastic
Distance: 10 ft. maximum cable to contact

Battery: 3.0V Lithium (BA007)

Environment:  $0^{\circ}$  -  $60^{\circ}$  C Frequency: 433.92 MHz

TekTone® has designed Tek-CARE570 to work as a system. Its Tek-CARE® Server has been carefully designed and matched to work with Tek-CARE570 wireless and wired peripherals. TekTone will not warrant or support components of Tek-CARE570 that are purchased separately unless the components are add-ons to previously sold systems. TekTone will also not warrant or support a system that is a mix of TekTone and non-TekTone parts, unless prior permission has been obtained. A site survey must be performed and submitted before ordering a Tek-CARE570 system. In order to track our systems and to inform facilities of software upgrades, full site information (site name, address and phone number) will be required when ordering. Site information and Tek-CARE Server warranty numbers will also be required when requesting technical support.