

Features

- Fully supervised wireless 900MHz transmitter
- Water-resistant
- Large alarm buttons with alarm activation delay
- Low battery warning before battery depletion
- Flasing LED indicator during alarm activation
- Continuous alarm signal until reset button is pressed
- Field-replaceable, 3V lithium battery

Description

The SF501ES Single Button and SF501/2ES Dual Button Call Transmitter Pendants feature the great range and reliability of 900MHz in a small, water-resistant package. Users can wear a pendant in the shower or bathtub, outside in the rain, or in other environments where the pendant may be splashed with water or momentarily submerged. The SF501ES has a single-button design with "press and one-second hold" activation, making the pendant very easy to use, while reducing false alarms. The SF501/2ES has a two-button design with "press both buttons at once" activation to further reduce false alarms. When a pendant transmitter is activated, it continues to send an alarm signal until the reset button located on the back of the pendant is pressed.

The SF501ES and SF501/2ES are particularly suited for assisted living installations. Pendants weigh less than 1.4 ounces each, include both a neck cord and a belt clip, and can be easily converted by the end user. An optional wristband is also available that allows the pendant to be worn on the wrist or arm.

Required Components

Tek-CARE®500 Wireless Emergency Call System



SF501ES, SF501/2ES
Water-Resistant Pendant Call Transmitters

Specifications

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| Dimensions: | 2.2"H × 1.9"W × 0.7"D (56 mm × 48 mm × 18 mm) |
| Weight: | 1.4 oz. |
| Range: | 1 mile, open field |
| Battery: | 3V lithium (BA501) |
| Environment: | 0°C–60°C |

TekTone® has designed Tek-CARE500 to work as a system. Its Tek-CARE® Central Equipment has been carefully designed and matched to work with Tek-CARE500 wireless and wired peripherals. TekTone will not warrant or support components of Tek-CARE500 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-CARE500 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 Central Equipment warranty numbers will also be required when requesting technical support.