

Description

The SF527UL Wireless Support Module is for use with the Tek-CARE®500 Wireless Nurse Call System. When the SF527UL is connected to the SF337C Waterproof Emergency Station, the station operates as a wireless device in the Tek-CARE500 system.

When properly installed, the SF527UL/SF337C assembly may be located in a shower, bath or tub room, regardless of environmental conditions (stainless steel and other metal fixtures may interfere with the signal transmission).

The SF527UL transmits signals in the 900MHz frequency band. It includes a universal transmitter and a pre-assembled 7-pin wiring harness for connection to the SF337C Emergency Station. The SF527UL requires no other wiring connections and is powered by a user-replaceable 3V lithium battery.

Specifications

Dimensions:	3.5"H × 1.7"W × 0.9"D (89 mm × 43 mm × 23 mm)
Construction:	Attractive flame retardant ABS plastic
Connections:	Plug-in type
Flush Housing:	Plastic single-gang box with minimum 2.875" × 2.125" opening.
Surface Housing:	TekTone® IH527 plastic back box.
Battery:	3.0V Lithium (BA505)

Listings



UL® 2560 Listed; UL® File Number E71599.



SF527UL Wireless Support Module

Required Components

- Tek-CARE500 Wireless Emergency Call System
- SF337C Waterproof Emergency Station

TekTone® has designed Tek-CARE®500 to work as a system. Its Tek-CARE® Server 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 Server warranty numbers will also be required when requesting technical support.