

Push Buttons with SmartCall Alert Pagers

Quick Start Guide



Components

Push Button Transmitter
SmartCall Alert Pagers
Charging Base (with power supply)



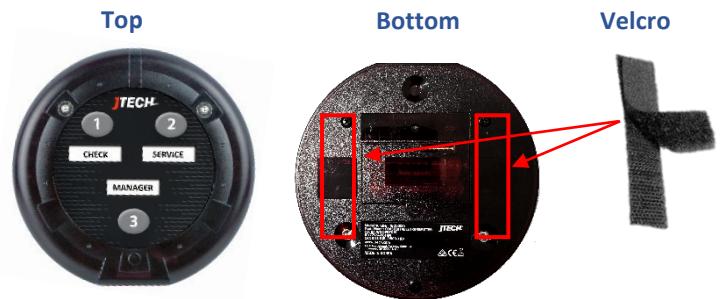
Equipment Setup

Step 1

Place the Push Button Transmitter in a convenient location (Table, Counter) away from heat and humidity.

OPTIONAL:

You can use Velcro (not included) on the bottom side of the Push Button Transmitter to secure it in place. The above diagram shows the suggested locations for Velcro as to not cover the battery door.



Step 2 – Pager

Plug the power supply into the charging base and then into a standard 110-240v outlet. A surge protector is highly recommended.

Place Pager(s) into Charging Station. When charging they will display a blue light.

System Operation

Placing the Push Button Transmitters:

Place transmitters in a convenient location wherever you need them. You can simply set the transmitter on a counter or table, or you can Velcro it down to secure it. These transmitters can still have their batteries replaced with properly installed Velcro on the bottom side of the transmitter.

Handing out the pagers:

Give the staff member a pager. Tell the staff member the pager will alert when they are needed. The default page for this system is programmed for the pager to vibrate for 8 seconds. After the pager is finished vibrating it automatically goes back into standby mode waiting for the next page. Hand the pagers out from the charging base (they will “demo” page each time they are removed from the stack). A fully charged pager will function all day without being recharged.

System Operation Cont.

Paging the pager:

Push Button Transmitters come with 1 or 3 buttons. Press one of the buttons and the page will be sent to the corresponding pager. A red light will display for two seconds indicating a successful page.

Example:

If you push the #3 button on Push Button Transmitter #3, the corresponding pager (Shown below) will display a message “**Manager to Table 3**”



Push Button Transmitter Battery Replacement (Phillips Head Screwdriver Size 0):

On the bottom of the Transmitter, unscrew the battery door and remove. Once opened, remove the batteries and replace them with new AAA Alkaline batteries. Then replace the battery door and screw it into place.

