

STC9 Personal Activation Device

The Guardian STC9 High Frequency Personal Activation Device is worn by each member of staff that requires protection. The device is programmable and offers a number of levels of call type. Once activated, the Personal Activation Device transmits the call signal to the receiver units along with its own unique ID code.

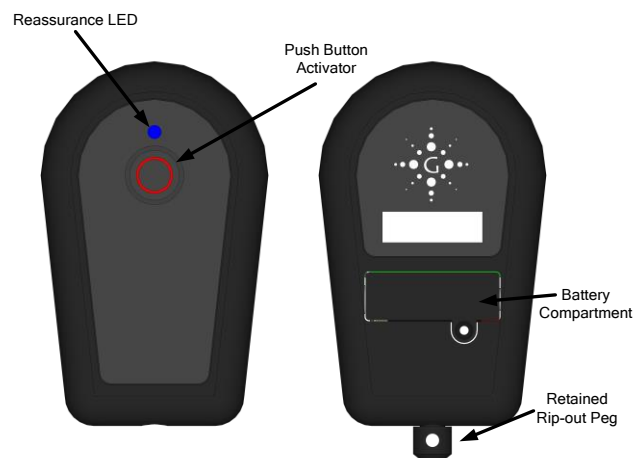
Unique to the Guardian Personal Activation Device are the programmable User ID and the retained rip-out peg. Once activated using the rip-out activator, the STC Personal Activation Device can be released from the hand leaving the unit attached to the staff member and continuing to operate in a hands-free mode.

STC9 High Frequency Infra Red Personal Activation Device

The Guardian STC9 Infra Red Transmitter Personal Activation Device comprises of Infra Red Transmitters, battery monitor circuit with confidence LED, push button activator and attack level 'retained peg' activation method. With the pin removed the unit will transmit the call signal for up to 8 minutes before shutting down to allow the call to be reset in the event of a hostage situation.

The Guardian STC9 transmits using a high frequency infra red signal as well as the standard infra red frequency. This means it is ideal for use on sites where high frequency switched lighting has been installed, and overcomes the problems associated with type of lighting technology. It can also be used on older sites where the standard Guardian AIRX4 IR Receivers have been installed.

The Guardian STC9 is programmed using RFID technology and operates with a replaceable 12V alkaline battery, type 23A.



Call Types Available

Call	- sends standard Staff Attack System 1 st level call signal
Reset Only	- sends Reset signal
Assistance	- sends Nursecall System Assistance level call signal
Emergency	- sends Nursecall System Emergency level call signal
Attack	- sends standard Staff Attack System Attack level call
Priority	- sends Nursecall System Priority call
Nurse Present Only	- sends Nursecall System Nurse Present signal
Call Remote Reset	- sends Staff Attack System 1 st level call which can be reset remotely when received on a Nursecall System call point
Assist Remote Reset	- sends Nursecall System Assistance level call that can be reset remotely when received on a Staff Attack System
Off	- switches the activator to "Off" and effectively turns it into a battery test feature as the LED is still lit when activated