

ZigBee Voice Satellite VST-809

Facilitating timely communication and emergency responses

VST-809 is a wireless Voice Satellite that enables the user to summon emergency help with a single button press. A crucial link in the voice reporting services of security systems, VST-809 offers high-quality speech intelligibility and efficient message delivery that allow monitoring personnel to assess emergency situations quickly so as to dispatch timely assistance.

VST-809 can be installed in an easily accessible or frequently visited location in your home. The high-clarity, hands-free, two-way communication provided by this Voice Satellite will not only shorten monitoring personnel's response time but also prevent complications caused by hasty movements during an emergency.

Adopting ZigBee wireless networking, VST-809 is further equipped with low battery detection functionality and periodic supervisory signals that ensure its reliable performance. VST-809's user-friendliness includes a Service button for the user to make pre-configured non-emergency calls.



Features:

- High-clarity, hands-free, two-way communication with monitoring personnel in the event of an emergency
- ZigBee wireless networking
- Low battery detection
- Low power consumption
- Excellent voice quality allows the user to answer within 10m from VST-809.
- Four selectable levels of microphone sensitivity
- Built-in microphone and speaker
- Adjustable speaker volume
- Service button for non-emergency calls
- LED status indicators

Specifications:

- Power: 9V 800mA adapter
- Backup battery: LR14/C 1.5V, 14A alkaline battery X 4
- Battery backup time: 1.67 years at 1 activation (3 minutes) per day
- Speaker: 1.5W
- Available frequencies: 1880MHz~1900MHz (Europe)/1910MHz~1930MHz (US)
- ZigBee frequency range: 2.4G
- Maximum range: 150 meters in open area
- Operating temperature: -10°C to +45°C
- Operating humidity: Up to 85% non-condensing
- Dimensions: 115mm X 172mm X 36mm