

Protecting your loved ones



- **VoLTE**
- **AT & T / Verizon / T-Mobile supported**
- **PC programming software**
- **Voice Prompt: Learn-in Sensor Setup, Emergency Events & Status**

CTC-1052-QT VoLTE supported LTE Medical Alarm

CTC-1052-QT LTE Medical Alarm System supports VoLTE (voice over LTE), offering better quality of voice communication and calling experience. This medical alarm system also supports top carriers in the United States: Verizon / AT&T / T-Mobile. CTC-1052-QT can be programmed by using programming software via RJ-11 connection, providing intuitive graphical interface for installers to program 1052-QT easily from a computer.

CTC-1052-QT comes with a user-friendly voice prompt feature for learn-in sensor instructions, emergency events, and power/inactivity status. The step-by-step instructional voice prompt further simplifies the sensor learning procedure, making learning in a new emergency pendant quick and easy!

CTC-1052-QT is incredibly easy to integrate into users' daily lives. Its advanced, crystal clear, echo-cancelling two-way voice communication allows the Monitoring Center to listen in and talk to the user to better assess the situation and dispatch help immediately if needed. 1052-QT is specially designed with multiple alarm reporting and communication protocols, adding its versatility for the most advanced telecare monitoring market. CTC-1052L gives users and their loved ones the assurance that help is just a call and a button push away.

Features

- LTE Medical Alarm Panel
- VoLTE (voice over LTE)
- AT & T / Verizon / T-Mobile supported
- PC programming (via RJ-11 connection) and various programming methods
- Voice Prompts: Learn-in Sensor instructions, Emergency events, Power/Inactivity timer status
- Alarm Reporting Protocol Options: Contact ID data*, SMS, or Speech
- Two-Way Hands-Free Voice Communication
- Integrate multiple devices/sensors: Wrist Transmitter, Emergency Pendant, Fall Sensor, PIR Motion Sensor, Panic Button, Smoke Detector, Water Leakage Sensor, and CO2 Sensors, etc.
- Test button on front of panel for easy access to trigger Test Report and reset Mobility Check Time
- Long Communication Range
- Powerful 3W Speaker
- Silent Emergency Call
- Supervision for Emergency Pendants
- Mobility Check, Automatic Check-in report, "Help Arrived" Confirmation, Fault Reporting
- Battery backup in case of power failure

**Note: Contact ID data protocol might require Climax converter, please contact sales representative for detailed information.*

Specifications

CTC-1052-QT-F1

Frequency	919 MHz / 869 MHz
Power Source	12V@1A Power Adaptor
Backup Battery	7.2V, 1100mAh Ni-MH Rechargeable Battery Pack
Battery Life	20hrs**
Operating Temperature	-10°C to 45°C (14°F to 113°F)
Operating Humidity	Up to 85% non-condensing
Dimensions	200mm x 150mm x 55mm

***Note: Actual battery life varies with settings, conditions, operating environment, and usage.*