



# RED ALERT® Compact VoIP Hands-free Telephone

By Austdac  
Catalog # 397-711FS

GAI-TRONICS' Compact RED ALERT® Hands-free VoIP Flush-mount Telephones are designed to provide direct point-to-point communications between personnel throughout a facility over an existing internet protocol LAN. The VoIP telephones are intended for connection to a 10/100 BaseT Ethernet and operate using power-over-Ethernet or an alternative power source. The VoIP telephone features real-time alarm reporting that enables system supervisors to monitor the phone's activity and address callers needs or maintenance issues immediately.

## Application

- Rehabilitation Centers
- Correctional Facilities
- Mental Health Facilities

## General

Catalog Number	397-711FS
Color	Silver
Connectivity Options	VoIP
Construction	Front Panel: 14-Gauge Type 304 Brushed Stainless Steel; Dust Cover: 16-Gauge Cold-Rolled Steel With Black Polyurethane Finish
Mount location	Flush-Mount
Operating Temperature	-4°F to +131°F / -20°C to +55 °C
Signal Type	VoIP - SIP
Specifications	UL/CSA, FCC
Storage Temperature Range	-40° C to +70° C
Temperature Rating	-4°F to +131°F (-20°C to +55°C)
Type	<ul style="list-style-type: none"> <li>• Emergency Telephones</li> <li>• Compact Telephones</li> <li>• Assistance Telephones</li> <li>• Behavioral Health Telephones</li> </ul>



## Dimensions

Dimensions	8.5 in x 6.5 in x 2.37 in
Height	2.37 in
Length	8.5 in
Weight	5 lb
Width	6.5 in

## Electrical Ratings

Signal	Ethernet
Voltage Rating Description	24-48 VDC or PoE

## Certifications And Compliance

Certification	UL/CSA/FCC
Certified Listed	UL/CSA/FCC
Compliance	FCC CRF 47 Part 15

## Product Assets

- [Brochures - Red Alert Telephone Brochure](#)
- [Configuration Guide - VoIP Telephone Basic Configuration Guide](#)
- [Configuration Guide - VoIP Telephone Configuration Guide: Firmware versions 1193 Telephones \(v1.08\); 1201 Telephones for Auteldac 6 \(v1.08\)](#)
- [Literature - Compact Emergency Hands-free Telephones - Models 397-700FS, 397-701FS, 398-701FS](#)