



Clean Phone® VoIP Telephone (Flush-Mount), UL

By Austdac Pty Ltd
Catalog # 295-712F

The Clean Phone® VoIP telephone offers hands-free communications over an existing VoIP network for clean room or sterile environments. These telephones are intended for connection, via RJ45, to a 10/100 BaseT Ethernet and using either PoE or an external dc power source. The Clean Phone® VoIP telephone features alarm reporting that permits monitoring the telephone's activity and address maintenance issues immediately. The Clean Phone® telephone is also compatible with GAI-TRONICS' TMA (Telephone Management Application) software for maintenance monitoring from a central location. Embedded web pages permit access to each telephone, via a browser such as Internet Explorer®, to view, monitor, and change settings within the unit.



Application

Clean Room Environment (healthcare, pharmaceutical, semiconductor)

General

Color	Overlay
Connectivity Options	VoIP
Mount location	Flush-Mount
Operating Temperature	-4°F to +131°F / -20°C to +55°C
Output Level Speaker	87 dB @ 1M
Signal Type	VoIP - SIP
Storage Temperature Range	-40° C to +70° C
Temperature Rating	-4°F to +131°F (-20°C to +55°C)
Type	Keypad
Weather Rating	Indoor

Dimensions

Dimensions	2.0 in x 12.0 in x 12.0 in
Height	12.0 in
Length	2.0 in
Weight	12.2 lb
Width	12.0 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 - Rugged 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 \(v1.08\)](#)
- [Installation Manuals - Clean Phone® VoIP Telephones](#)
- [Literature - Clean Phone® VoIP Telephone](#)



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