

Titan VoIP Handset Telephone
Metal Bodied Weather Resistant



- **Embedded Browser for simple configuration**
- **Vandal Resistant Handset and Cord**
- **Robust and weather resistant up to IP66**
- **Full keypad, full keypad with memory, ringdown and 1, 3 and 6 button autodial versions**
- **Multi purpose design for wall or post mounting, simple installation**
- **Large tactile buttons, easy to see and operate**
- **Four contact inputs, and two relay outputs as standard**
- **E-mail fault reporting**



Titan's aluminum body is robust and designed to look good and last longer in hostile outdoor environments. Along with weather and vandal resistance, the Titan range meets the acoustic performance, reliability and varying applications demanded by today's markets.

Titan is simple to install with mounting holes concealed from view giving increased security from vandalism. Cable entries are via watertight glands while push buttons are weather sealed. Its spring loaded door also gives extra weather protection to the telephone.

Voice over IP (SIP protocol)

For connection to a VoIP enable network, GAI-Tronics VoIP-SIP telephones offer direct connection to LAN or WAN via RJ45 connector, including Power-Over-Ethernet (PoE) as standard. GAI-Tronics VoIP-SIP phones offer a wealth of additional features including real-time reporting via Syslog, and can be configured by web browser.

Keypad Options:

15 & 18 button Full Keypad: Included in the 18 button version, are 3 direct dial buttons for fast one touch dialing of pre-stored numbers or accessing low cost call facilities. The 15 and 18 keypad versions include: S 'Microphone mute' or 'Silence', R 'Recall', LR 'Last number redial'

1, 3, 6 & 18 button Autodial

These models are programmable via an internal keypad. A microphone muting facility guards against unauthorized calls made with a remote DTMF tone pad. To make a call, simply lift the handset and press a single button. The pre-programmed number (up to 24 digits) will then dial automatically.



0 button Ringdown

This can be used to initiate a 'hotline' / lift handset and wait for reply, or autodial on handset lift.



