



VoIP Intercom for **Narrow Applications**

Viking's VoIP entry phones are designed to provide quick and reliable communication for SIP VoIP phone systems



- **Power:** PoE class 1 (
- **Dimensions:** Compact size to fit narrow units in "500 Series"
- **Operating Temperature:** -34° C to 54° C (-30°F to 130°F)
- **Humidity:** Standard Products: 5% to 95% non-condensing
- **Humidity:** Hydrophobic Nano Coating [Water/Corrosion Resistant]
- **Audio Codecs:** G711u, G711a, G722

Overview:

VIK(sip)door phones are designed to provide quick and reliable handsfree communication for SIP VoIP phone systems with PoE. VIK(sip) can be programmed from any touch tone phone or PC on the same LAN.

Holovision uses VIK(sip) primarily in narrow intercom units (where VIO will not fit), and where integration to SIP VoIP phones systems is required

All programming parameters, including phone numbers and location numbers, are stored in non-volatile memory, requiring no batteries. All units are PoE powered.

Compatibility:

COMPATIBLE

- 3COM VCX
- 3CX
- Aastra
- Asterisk
- Atcom
- Avaya IP Office
- BlueBox

- Brekeke
- Cisco CUCM
- **Control4 (Driver by Houselogix – Released for BETA TEST July 2015)**
- **Elan Release 7.2 (August 2015)**
- Freeswitch
- Grandstream
- iptel.org
- Kmailio
- MetaSwitch
- OfficeSIP
- OpenSIPS
- Panasonic
- Samsung SCM
- Siemens SCS
- SIP Express Router SER
- sip.anitsip.com
- Snom PBS
- Sonus
- Switchvox
- Teksip
- VoIP.ms
- Vonage

Features:

- Self diagnostic reports via email (testing com, mic, speaker & switch)
- Automatic polling and programming software included
- 2 Amp relay contacts for door/gate
- Automatic Noise Canceling (ANC) feature for proper operation in noisy environments

- VoIP eliminates the need for “Push to Talk” mode
- Network downloadable firmware
- Handsfree operation
- Programmable to dial up to 5 numbers on busy or ring no answer
- Cycles through backup phone numbers on busy or no-answer
- Hangs up on busy signal, time-out or touch tone command
- Remotely programmable
- Volume adjustments for microphone and speaker
- Hydrophobic Nano Coating [Water/Corrosion Resistant]