

IP Door Phones

VoIP & SIP Video

The Nista Devices IP Door Phones are standalone SIP phones, which maximize functionality of the VoIP network. Integrated into SIP Proxy as extension, IP Door Phone allows voice and video communication and door control in multiple company branches, which are operated within single IP network. An integrated IP video camera provides real-time video streaming. Nista IP Door Phone's stylish housing blends well with the modern company designs.

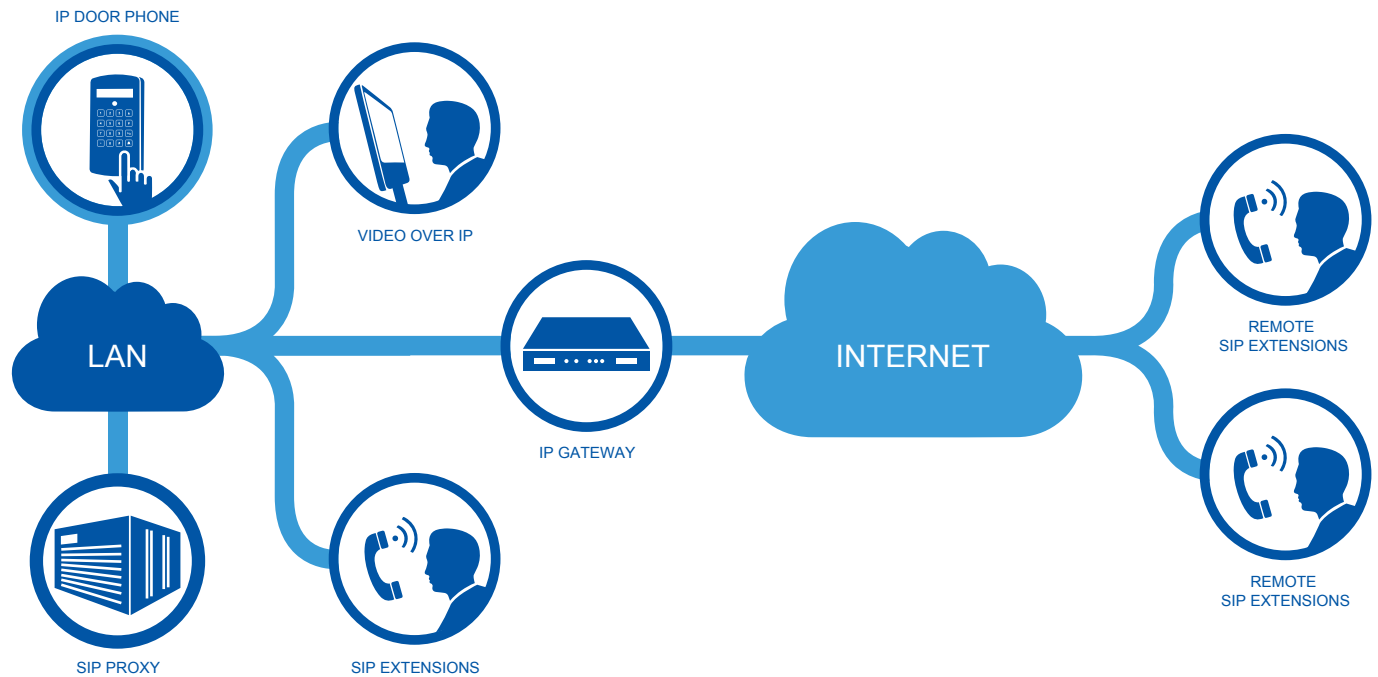
IP Door Access Control



- Designed as SIP proxy extension
- Multiple Doors control
- High Quality Audio
- SIP video
- Door Opening from local & remote extensions
- Web-based programming interface
- Piezo and Touch keypads
- Secure wall installation
- Stylish design
- SRTP; Media Encryption



IP Door Access Control



Main Features

- LED Display / Scroll company directory
- Door opening from remote extension
- Keypad 4x4 or Single Button models
- SIP Proxy extension account
- Direct dialing to destination
- Up to 99 programmable destinations with personal door opening codes
- Day / Night destinations
- No Answer call forwarding
- 1 or 2 separate relays
- External Switch Buttons
- Doors Status Notification Sensors
- Pure SIP Video call support
- Network Configuration: DHCP or Static
- Web interface; HTTPS support
- Web GUI password protection
- Firmware upgrade and Backup
- POE-Power over Ethernet
- Auto Provisioning
- Case Opening Alarm

Technical Specifications

Power supply: 5 VDC 2A or POE
 Communication interface: Ethernet RJ-45
 Relay switching current: Relays 2A Max
 VoIP protocol supported: SIP; RTP; RTCP
 Supported codecs: G.711 PCM (μ A-Law); G.722; G.729
 Speex 8/16/32 kHz; GSM
 Video Codecs: H.264; H.263-1998 (H.263+)
 Wide angle HD IP video camera
 Echo canceller: G.168-2002 Compliant with programmable echo tail of up to 128 msec.
 Echo canceller length: Up to 64 msec; Acoustic EC
 Media Encryption: SRTP
 NTP protocol support
 NAT Traversal and STUN support
 Syslog protocol support
 Speaker / Microphone Volume Web Control
 Adaptive Jitter Buffer (up to 300 msec)
 IP media features: Automatic Gain Control
 DTMF Presentation modes: RFC2833; SIP Info

Dimensions: 182x95x36 mm
 Weight: 0.8 kg

** Manufacturer reserves the right to change the product design and functionality.*