

IP Slender Video Door Phone

INCREASE EFFICIENCY AND ENHANCE YOUR OFFICE OR WAREHOUSE ENTRY COMMUNICATION AND ACCESS

The IP Slender Video Door Phone from Telstrom is the ultimate in access control for residential and business users, providing both high-end video and voice via IP to your PC, Mobile Smart Phone or Video Desk Phone. Easily view and communicate with guests at your office or warehouse entrance, and with the click of a button you can open/close the building entry point for your guest.

The IP Slender Video Door Phone can be connected directly to your network via a single Ethernet connection and powered by PoE (Power over Ethernet) or 12VDC.

Both Video and Voice are transmitted via Internet Protocol (IP) allowing remote access from anywhere you have access to a web browser or remote handset.

The IP Slender Video Door Phone easily integrates with your LG-Ericsson iPECS communication system providing a comprehensive door entry solution.

- Increase efficiency - view and talk with visitors from your computer via iPECS Phontage or desktop IP phone
- Convenient way to monitor and control entry of visitors remotely
- Allow access to your entrance via a handset or with the click of your mouse
- Maintain professional image and good first impressions
- Stylish door communication system
- Easy set up and maintenance



The IP Slender Video Door Phone is a truly unique door entry system

Featuring:

- Back-lit LED name plates
- H.263/H.264 IP Video and MJPEG Stream
- Two Buttons
- Colour Video
- European Design
- Remote Web Access
- Full Duplex Audio
- Echo Cancellation
- IP Camera
- 2 relay/switches
- ABS plastic/brushed aluminium case

iPECS Phontage/PC



H.263/H.264
VIDEO

VOIP-SIP



AUDIO
VIDEO



DOOR
SWITCH



DOOR
SWITCH



IP Video Phone



IP Phone

Product name		IP Slender Video Door Phone*	
Interface:	Ethernet 10BaseT, 100BaseTx	Consumption:	300mA - 12VDC
VoIP Protocol:	SIPv2	Max. switch voltage:	48V at $\leftarrow$ 1A
Video codecs:	H.263 & H.264 video codecs	Max. current of switch:	2A at $\leftarrow$ 30 V
Bandwidth:	300 Hz - 3400 Hz	Operational temperature:	-20 to 50°C
Power Supply:	PoE or 12VDC + 2V, 10-12VAC + 2V	Dimensions in mm:	H: 185 x W:99 x D:40
Environmental	IP45 rating	Exposed to weather:	Use Door Phone Roof

*When connected to an iPECS communication system a SIP Unlock code is required