

## Escene IS730 IP Intercom



Product Name: Escene IS730 IP Intercom

Manufacturer: Escene

Model Number: IS730

Please Note: This product is no longer available. For alternatives, we recommend looking at the Fanvil or 2N range.

### Escene IS730 IP Intercom

The Escene IS730 IP Door Phone is compatibility with different platforms, offering users a convenient service. The Escene IS730 is dust proof, water proof and has dismantle prevention. The IS730 enables door opening by long-distance DTMF, Password. Its powerful performance, stability and reasonable price make it a perfect choice for industry users.

### Escene IS730 Key Features

- Supports embedded or wall-mounted installation.
- High-fidelity sound quality, HD codecs, Full duplex hands-free calls;
- WEB supports multi-language: Chinese, Russian, French, etc.
- 1 SIP accounts, support 3-way conferencing;
- 1\*RJ45 standard Ethernet Ports(LAN), Support PoE;
- Digital Keyboard, can provide dial-up or password input;

NOTE: IS730-PT, P is POE, T is Touchpad.

### Escene IS730 - Technical Specifications

#### Phone Features

- WEB Support Multi-language
- Support 1 Lines Talking
- DND, Hot line
- Auto-answer, 3-way conferencing
- Direct IP call without SIP proxy
- Custom DSS Key(Speed Dial / Intercom,etc)
- Time setting(SNTP/SIP Server/Manual)
- Full-duplex Talking, Dial with digital keypad
- Support switching SIP server & Second server
- WEB Volume control

#### Advanced Features

- Built-in Indoor-open interface
- Built-in External Power interface
- Built-in Relay
- Open the Door ways:DTMF/PWD

#### Codes and Voice Features

- Wideband Codec: G.722
- Narrowband codec: G.711&mu;/A, G.723.1
- G.726, G.729AB,VAD, CNG, AEC, AGC
- Full-duplex,

#### Network Features

## Escene IS730 IP Intercom

- SIP v1 (RFC2543), v2 (RFC3261)
- SIP connection: Proxy mode & Peering Points mode, DNS SRV (RFC3263)
- Redundant server support
- NAT Traversal: STUN mode
- DTMF: In-Band, RFC2833, SIP Info, Auto
- HTTP/HTTPS Web Management
- IP Assignment: Static/DHCP/PPPoE
- Bridge/Router mode for PC port
- Telnet/HTTP/HTTPS server
- DNS client, NAT/DHCP server

### Physical Features

- 1\*Digital Keypad, backlit digital (Option)
- 1\*Speaker Key or DSS key
- 1\*RJ-45 10/100M(LAN)
- Support PoE: IEEE802.3af class 0
- Embedded or wall-mounted installation
- Power: 12V/1A DC
- Minimized Power:4W
- Maximum Power: 6W
- Operating humidity: -30~60°C
- Storage temperature: up to 60°C
- Relative Humidity:10-90%

**Please Enquire**