



Escene IS710(V2) IP Intercom



Product Name: Escene IS710(V2) IP Intercom Manufacturer: Escene Model Number: IS710

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

Escene IS710(V2) IP Intercom

Please Note: This product may have a lead time of up to 1-2 weeks. Please call 0330 088 0195 and speak to our sales team who can confirm the current available stock for your requirement

The Escene IS710(V2) IP Intercom is well developed according to customer's VoIP Phone requirements. The IS710(V2) has a fashion classic aluminum wire drawing surface shell, which is waterproof and dustproof (IP65). Escene IS710(V2) Key Features

ï¿1/2 One key to dial emergency services for help,

- ï¿1/2 Bi-directional full-duplex voice intercom,
- ï¿1/2 Panel adopts advanced wire drawing aluminum alloy material,
- ï¿1/2 Supports POE and the external power supply,
- ï¿1/2 Embedded or mounted in the wall,
- ï¿1/2 Built-in speaker and high sensitive microphone,
- i¿1/2 Supports hand-free calls and can receive emergency broadcasts,
- ï¿¹/₂ Adopted seal design, waterproof and dustproof (IP65).

ï¿1/2 Supports extra access security device, multi-functions provide more perfect service to industry customers.

The strong compatibility and supporting extra access swiping card device make it perfect for use in a bank, subway, power plant, mine, prison, steel company etc.

Escene IS710(V2) - Technical Specifications Phone Features

- ï¿¹/₂ WEB support Multi-Language
- ï¿1/2 1 SIP account, Hotline
- ï¿1/2 Call hold, Call waiting, Call forward
- ï¿1/2 Call transfer (blind/busy/ask)

� Mute, DND

- ï¿1/2 Auto-answer, 3-way conferencing
- ï¿¹/₂ 1 DSS programmable key(Speed dial, Intercom etc.)
- ï¿1/2 Volume control
- ï¿1/2 Direct IP call without SIP proxy
- ï¿1/2 Default Ring tone 1 selection/import/delete
- ï¿1/2 Custom Warning Ring tone 2
- ï¿1/2 selection/import/delete
- ï¿1/2 Time setting(SNTP/SIP Server/Manual)
- ï¿1/2 Support SIP main/standby server

Advanced Features

ï¿1/2 1 key to restore the factory value



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 $i_{2}i_{2}$ 1 DSS programmable key(Speed dial, Intercom etc.) $i_{2}i_{2}$ 2 Logical input and 2 Relay output interface, can $i_{2}i_{2}i_{2}$ connect other security equipment

IP PBX System Integration

� Busy lamp field (BLF), BLF list
� Bridged line appearance (BLA)
� DND & amp; Forward synchronization
� Intercom, Paging, Music on hold
� Call pickup, Dial Plan, Call recording Anonymous call, Anonymous call rejection

Codes and Voice Features

i¿¼ Wideband Codec: G.722 i¿¼ Narrowband codec: G.711μ/A, G.723.1 i¿¼ G.726, G.729a/b, iLBC i¿¼ VAD, CNG, AEC, AGC i¿¼ Full-duplex,

Security

� LLDP, VLAN QoS (802.1pq),VPN(L2TP)
� Transport Layer Security (TLS)
� Digest authentication using MD5/MD5-sess
� Secure configuration file via AES encryption
� Phone lock for personal privacy protection
� Admin/User 2-level configuration mode

Network Features

� SIP v1 (RFC2543), v2 (RFC3261)
� DNS SRV (RFC3263)
� NAT Traversal: STUN mode
ï½ DTMF: In-Band, RFC2833, SIP Info, Auto
ï½ HTTP/HTTPS Web Management
ï½ IP Assignment: Static/DHCP/PPPoE
� Network support Bridge mode
ï½ TFTP/DHCP/PPPoE client
ï½ DNS client, NAT/DHCP server

Physical Features

ï¿1/2 Ethernet I/F 10/100 Mbps

Phone Feat

i¿½ 1 DSS programmable key(Speed dial, Intercom etc.)

� 1 LED lights,

i¿1/2 1 light touch button(Remote factory value)

ï¿1/2 1xRJ45 10/100M Ethernet ports

 $\ddot{\imath}_{{\dot{c}}}{}^{1\!\!/_{\!\!2}}$ Power adapter: AC 100~240V input and

ï¿¹/₂ DC 12V/1A output

ï¿1/2 Power over Ethernet ,IEEE 802.3af,class 0

ï¿1/2 Net weight: 0.52KG,



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- ï¿1/2 Gross weight: 0.65KG
- ï¿1⁄2 Dimension: 162x112x40MM
- $\ddot{\imath}_{\acute{c}} \overset{1}{\prime}_{\acute{c}}$ Operating humidity: 10~95%
- $\ddot{\imath}_{{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{I}}{\ensuremath{\mathcal{L}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}{\ensuremath{\mathcal{C}}}}}}}}}}}}}}}}}}}}}}$

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