

Escene ES330 VoIP Phone



Product Name: Escene ES330 VoIP Phone

Manufacturer: Escene

Model Number: ES330

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

Escene ES330 VoIP Phone

The Escene ES330 is a VoIP phone that adopts the DSPG chipset, support G.722 wideband encoding. The ES330 has a backlit LCD screen with 132 x64 resolution, supporting a Chinese display, with 3 SIP accounts and Provide privacy protection.

Escene ES330 Key Features

- Adopts the DSPG chipset

- 2 100BASE-T Ethernet interfaces, supports POE power supply

- 128 x64 graphic dot matrix display, 5 lines shows (including one line display icon)

- High-fidelity sound quality

- 3 sip accounts, support BLF/BLA, Open VPN

The Escene ES330 supports three way meetings, speed-dial and 12 programmable keys and can be extended to 192 with the Escene Expansion Module. The phone supports POE, VLAN, VPN and is compatible with leading IP PBXs.

Escene ES330 Technical Specification

Characters

- 3 accounts (with double color light), through the Broadsoft, deal, Asterisk certified

- 49 buttons (include 12 programmable keys)

- Support the Tripartite meeting, SMS, voicemail

- Support line sharing (BLA), hold lamp (BLF)

- Supports call waiting and circuit switching

- Multi-Language

- Supports a variety of method of automatic configuration: FTP/TFTP/HTTP Auto Provision/TR069

- automatic upgrades, installation is convenient

- Support TLS/HTTPS encryption protocol

- Support POE, RJ-9 earphone, dual network interface

- Support 6 Extension Unit 192 programmable keys, Meet the operator work fast and efficient,

- and call monitoring management

Phone Features

- Support 3 account lines, hotline

- Support calls holding, calls waiting and calls transfer

- Call transfer (blind turn, turn)

- Caller id, redial, mute, don't disturb

- Auto answer, conference

- Speed-dial, SMS, voicemail

- Message lamp, the state signal, the volume control

- IP direct dial

- Custom ring tone

- Phonebook search/ import /export(300), black list

- Call records: dial calls/received calls/miss calls /

- Friendly user interface

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- Support one key quit menu(button c)
- Support one key to view version number and network state(button c)
- Support Hardware diagnostics
- Multi-Language
- Programmable keys
- Most support 6 Extension Unit

Advanced Features

- Xml phonebook search and import, help users quickly find number and one key to call
- Enterprise phonebook
- LDAP phonebook
- Fuzzy search
- Customizable home screen
- Compatible with the mainstream IP PBX, as: Broadsoft/Avaya/Asterisk
- Intercom, paging
- BLF/BLA
- Intercom, Paging
- Dial plan, call immediately

Audio Features

- Wideband encoding: G.722
- Narrow band encoding: G. 711.µ/A, G723.1, G.729AB
- Support VAD, CNG, AEC, PLC, AJB, AGC, such as audio processing ribbon coding
- Full duplex speaker, with automatic echo elimination (AEC)

Network Features

- Support SIP v1(RFC2543), v2(RFC3261)
- Support DNS-SRV（RFC3263）
- Support STUN
- 3 DTMF mode: In-band, RFC2833, SIP INFO
- Support the proxy server and point to point connection mode
- Network model: static, DHCP, PPPOE
- Support bridge and router model
- Support TFTP/DHCP/PPPOE terminal
- Support DNS client, built-in NAT/DHCP service
- Login, logout in the web page

Configuration Manager

- Support FTP/TFTP/HTTPS automatic configuration
- Support 3 configuration models: web page, phone and auto provision
- Support TR069(choice)
- Load default setting, capture package and system log export

Security

- Support VPN, VLAN QOS(802.1pq)
- LLDP
- Support TLS(Transport Layer Security)
- Support HTTPS(client)
- Support TLS(Transport Layer Security)
- Support information authentication mechanism MD5

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- Support AES encryption protocol
- Support phone locks, support the Root/User level management mode

Physical Properties

- DSPG embedded chipset
- 128 x64 graphic dot matrix display, 5 lines shows (including one line display icon)
- 49 buttons(include 12 programmable keys)
- One RJ-9(4P4C) handset interface
- One RJ-9(4P4C) headset interface
- Two 100BASE-T Ethernet interfaces
- One RJ-45 Extension interface
- The power adapter: AC 100-240V input, DC 5V/1A output
- Support POE power supply (IEEE 802.3af)
- Power: 6w
- Net weight: 1.2KG
- Bare machine size: 287mm*214mm*90mm
- The operating environment humidity: 10-90%
- Working environment temperature: 0~60℃; ~ -60~8451;

Please Enquire
