

Fanvil H2S Hotel VoIP Phone



Product Name: Fanvil H2S Hotel VoIP Phone

Manufacturer: -

Model Number: H2S

Please Note: This product has been discontinued. Please see the Fanvil H2U as an alternative.

Fanvil H2S Hotel VoIP Phone

The Fanvil H2S Hotel IP phone has a single programmable key and can be mounted on the wall. The H2S is PoE and comes complete with all the standard phone features such as call hold, redial, and transfer. Although the H2S is designed for hotels, it also fits into a other environments such as offices, retail, or healthcare.

Fanvil H2S VoIP Phone Key Features

- Wall-Mountable
- Call Hold, Redial, Transfer, Release
- Volume and Ringer Level Control
- Do Not Disturb (DND)
- Paging/Intercom
- Configurable Dial Plan
- High Interoperability ‐ Compatible with Major Platforms: 3CX, Asterisk, Broadsoft, Elastix, Zycoo, etc.

Wall-mountable, simple and space-savingThe H2S is a wall-mounted IP phone which combines the advantages of a neat, compact appearance with the most commonly used functions of an IP phone. It's a good choice for hospitals, hotels and general business functions.Phone HotspotSeveral phones share one number from the server, and each phone has its extension number to contact/transfer/conference others.High Interoperability Compatible with Major Platforms: 3CX, Asterisk, Broadsoft, Elastix, Zycoo, etc.

Fanvil H2S - Technical Specifications

User Interface

- Keypad dialing
- Voicemail retrieval via keypad or programmable keys
- 1 programmable keys for speed dial or feature access

Configuration and Management

- WEB and telnet management
- Auto-provisioning using TFTP/FT
- Recover firmware and factory reset through POST mode
- Upgrade firmware via FTP or TFTP

Enterprise Functionality

- 802.3af Power over Ethernet
- VLAN and DSCP
- VPN

Deployment Environments

- Hospitality: Second guestroom phone or lobby phone
- Education: Classroom phones

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- Retail: Point of sale phone
- Healthcare: Patient room phones
- General Business: Entry-level, single-port IP phone

Protocols Supported

- SIP (RFC3261, RFC3262)
- SDP (RFC2327)
- (SIP) Subscribe/ Notify (RFC3265)
- (SIP) Offer/Answer Model (RFC3264)
- (SIP) Refer Method (RFC3515)
- DTMF transport (RFC2833)
- SIP INFO and in-band DTMF transport
- RTP/RTCP (RFC3550, 3551)
- (SIP)DNS SRV (RFC2781)
- IAX2
- Peer to Peer calling

Networking

- Support basic NAT and NAPT
- Support PPPoE for xDSL
- Support DHCP Client on WAN
- Support DNS Relay, SNTP Client, Firewall
- Network tools in telnet server: Including ping, trace route, telnet client

QoS

- DiffServ /IP precedence; IEEE 802.3p

Audio/Codec

- G.711 A law and G.711 U law 64K
- G.729
- G.723.1
- DTMF tone Generation
- Acoustic echo cancellation
- Built-in audio mixer

Security

- Voice encryption (RC4, etc.)

Please Enquire