

# Fanvil H5W Wi-Fi Phone

Fanvil H5W is an color screen Wi-Fi Phone. With all the necessary VolP features and supports H.264 video decoding and builtn 2.4G WiFi, providing the high-quality and convenient experience for users at araffordable price. It is more than a hotel phone and also can be applied in multiple scenarios, such as shoppingmall, hospital and supermarket.

#### Highlights

- $\sqrt{2}$  SIP lines, SIP hotspot
- $\sqrt{3.5-inch color display}$
- √ Hardware Video decoding(H.264,1080P)
- √ Support audio codecOpus can handle a variety of audio applications, including IP voiceetc.
- $\sqrt{}\,$  Built-in 2.4G Wi-Fi for IEEE 802.11b/g/n
- $\sqrt{}$  Dual Network ports, integrated PoE





#### <u>Gen</u>eric

2 SIP Lines HD Voice PoE Handset / Hands-free mode Power Supply

#### **Phone Functions**

Call logs(In/Out/Missed, Max support 600 records in the web) Programmable DSS&oft keys Action URL / Active URI Web dial Dial plan SIP Hotspot Distinctive ring Multicast

#### Call Functions

Call out / Answer Mute / Unmute Call Hold / Resume Speed Dial Redial Auto-Answering Hot Line Customiæd ring

#### <u>Aud</u>io

Wideband ADC/DAC 16KHzampling Narrowband codec G.711 A/U, G.729AB, iLBC, G.723.1, G.726 Wideband codec G.722, Opus Full-duplex handsfree speakerphone with AEC Voice Activity Detection (VAD) / Comfort Noise Generation (CNG) / Background Noise Estimation (BNE) / Noise Reduction (NR) Packet Loss Concealment (PLC) Dynamic Adaptive Jitter Buffer DTMF: In-band, Out-of-Band – DTMF-Relay (RFC2833) / SIP INFO VQM voice quality monitoring

### <u>Vid</u>eo

Hardware video decoding H.264/H.265(Optional) Video call resolution: QVGA / CIF / VGA / 4CIF / 720P / 1080P

# <u>Net</u>work

10/100 Mbps Ethernet IP Mode:IPv4/IPv6/IPv4&IPv6 IP Configuration: Static / DHCP / PPPoE Network Access Control: 802.1x VPN: L2TP / OpenVPN VLAN: 802.1P/Q QoS RTCP-XR (RFC3611), VQ-RTCPXR(RFC6035) WIFI:WI -FI Security Mode : WPA /WPA2-PSK/802.X EAP

#### **Protocols**

SIP v1 (RFC2543), v2 (RFC3261) over UDP/TCP/TLS RTP/RTCP/SRTP

STUN DHCP IPv6 PPP0E L2TP OpenVPN SNTP FTP/TFTP HTTP/HTTPS

TR-069

# Deployment & Management

Auto-provisioning via FTP/TFTP/HTTP/HTTPS/DHCP OPT66/SIP PNP/TR-069 Web managementportal Web-based packet dump Configurationexport / import Firmware upgrade Syslog

# **Physical Specifications**

3.5-inch (480x320) color screen Keypad: 26 keys, including 12 Standard Phone Digits keys 6 DSS key 4 Function keys((Hold, Call Transfer, Redial, MWI) 3 Volume Control keys, Up/Down/Mute(with red color LED) 1 hands-free key MSG indicator (with red color LED) x1 HD Handset (RJ9) x1 Standard RJ9 Handset Cord x1 RJ9 Port x1: Handset x1 RJ45 Port x2: Network x1, PC x1 (Bridged to Network) USB Port x1: Standard A x1 Power: 5V/2A or PoE Power Consumption(PoE): 1.5W ~ 5.65W Power Consumption(Adapter): 2.13W ~ 7.46W Working Temperature: 0~452 Working Humidity: 10-95% Installation: Desktop Color: Black/white Qty/CTN: 8 pcs N.W/CTN: 7.31 kg G.W/CTN: 8.25 kg Device Dimensions 151.7x193.2x131.7mm Gift Box Dimensions: 225x210x125mm Outer CTN Dimensions: 515x435x245mm(8 PCS)

The above specifications may be updated in the future without prior notice. All hardware/software/physical features should based on the final shipped products.

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