

## FHP701 / FHP702

### Hospitality Compact IP Phone

The FHP701 / FHP702 is a feature-packed communication device that combines exceptional versatility with advanced functionality, making it suitable for a wide range of environments.

It boasts 2 SIP lines, allowing users to handle multiple calls simultaneously, enhancing productivity and communication efficiency. The 10 speed dial keys are designed for easy and quick access to frequently dialed contacts, saving time and increasing operational efficiency.

In addition, the phone features 1 programmable DSS key, providing users with the ability to customize and streamline their workflow by assigning specific functions or extensions to these keys. The HD speaker on the handset ensures crystal-clear audio, allowing for high-quality conversations and reducing misunderstandings, even in noisy environments.

#### 2 SIP ACCOUNTS

2 SIP accounts, accommodating business needs by allowing two SIP lines on the same phone for easy use and enhanced productivity.

#### VOICE QUALITY

Features HD voice quality for both the handset and loudspeaker, ensuring a clear and crisp voice call experience.

#### NETWORK

FIBERME FHP 701 / FHP702 Equipped with 100Mbps Ethernet port. Additionally, it features integrated Power over Ethernet (PoE) support.

#### Call-Logs

Call logs (In/Out/Missed, Max support 600 records in the web)

#### CONFERENCE CALL

Supports 3-way conference calls to provide an optimal business call experience.

#### FUNCTION KEYS

12 Standard Phone Digits keys(0-9: Speed dial configuration on webpage)



## DESIGN

The FHP701 / FHP702 is built with flexibility in mind, offering multiple installation options. Whether you choose to mount it on a desk or install it on a wall, this phone adapts to your needs, ensuring that it fits seamlessly into any workspace or setting. Furthermore, it supports both Power over Ethernet (PoE) and traditional power adapter options, providing users with more installation flexibility. PoE simplifies wiring and reduces clutter by delivering both power and data over a single Ethernet cable, making the setup process more efficient and streamlined.

While the FHP701 / FHP702 is an ideal choice for hotels, where reliable and easy-to-use communication is essential, it also excels in other diverse environments. Its robust features make it an excellent option for schools, hospitals, supermarkets, and residential spaces, providing a cost-effective solution for all types of communication needs. Whether used for internal communication in educational institutions, patient and staff communication in hospitals, customer service in retail settings, or residential telephony, the FHP701 / FHP702 offers a reliable, high-quality solution to suit various applications and environments.

Model	FHP701	FHP702
Color	Black	White
SIP Accounts	2 SIP Accounts	
Ethernet Ports	Single 10/100Mbps Ethernet Port, PoE Integrated	
PSU	Optional (Sold Separately)	
Audio Quality	HD voice microphone and speaker (handset and hands-free modes, with a frequency response range of 0 to 7 kHz)	
Audio Codecs	<b>Narrowband codec:</b> G.711a/u, G.723.1, G.726, G.729A/B, iLBC <b>Wideband codec:</b> G.722, Opus	
Call Functions	Call out / answer / reject, Mute / unmute (microphone), Call hold / resume, Call waiting, Intercom, Speed dial, Redial, Auto-answering, Voice message (with server)	
Protocols	SIP2.0 over UDP/TCP/TLS, RTP/RTCP/SRTP, STUN, DHCP, IPv6, LLDP, CDP, PPPoE, 802.1x, L2TP, OpenVPN, SNTP/NTP, FTP/TFTP, HTTP/HTTPS, TR-069, AES128 & AES256	
Deployment & Management	Auto-provisioning via FTP/TFTP/HTTP/HTTPS/DHCP OPT66/SIP PNP/TR-069, Web management portal, Web-based packet dump, Configuration export / import, Firmware upgrade, Syslog	
Physical Specifications	Keypad: 19 keys, including 12 Standard Phone Digits keys(0-9: Speed dial configuration on webpage), 3 Function keys (Hands-free , Redial , Hold), 3 Volume Control keys, Up/Down/Mute(with red color LED), 1 DSS key.  HD handset (RJ11) x1, RJ11 handset cord x1, Status indicator light x1 (two-color LED), RJ11 port x1: handset x1, RJ45 port x1: network x1, DC port x1: $\Phi$ 5.5x2.1x10mm,	
Call History	600 records; call history: all/missed/dialed/received	
Audio Conferencing	Supports 3-way audio conferencing for easy conference calls	
Working instrument	Working temperature: 0~45°C  Working humidity: 10~95%	
Auto-provision	Auto-provisioning via FTP/TFTP/HTTP/HTTPS/DHCP OPT66/SIP PNP/TR-069	
Dimensions	Device dimensions: 55.8x215x57.8 mm  Gift box dimensions: 224x75x62 mm  Outer CTN dimensions: 335x323x243 mm(20 PCS)	
Power	DC power input: DC5V / 2A or PoE	



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