FAP2714 Series

Essential IP phone

Expertly designed to meet the needs of small and medium-sized businesses, the FIBERME FAP2714 combines 4 SIP accounts, a backlit 2.4-inch display and HD voice for crystal-clear communication.

FAP2714P | FAP2714G | FAP2714W



4
SIP accounts

2.4″
Backlit display, 132 × 64 pixels

6-way
Audio conference calls

1000
Local phonebook contacts

Built for offices and hotel rooms

The FAP2714 supports Power over Ethernet (PoE) for convenient installation, and its dual Ethernet ports, with gigabit and dual-band Wi-Fi options, ensure robust and flexible connectivity.

Beyond business use, it is ideal for hotel room applications, with customization options to meet the specific needs of both environments. Whether in a bustling office or a hospitality setting, the FIBERME FAP2714 delivers reliable performance and seamless communication.

Choose your model

FAP2714P
Dual 100 Mbps Ethernet, PoE integrated

FAP2714G
Dual gigabit Ethernet, PoE integrated

FAP2714W
Dual 100 Mbps Ethernet, dual-band Wi-Fi

4 SIP accounts
Four SIP accounts on one phone, for easy use and enhanced productivity.

Dual-band Wi-Fi
Supports both 2.4 GHz and 5 GHz for seamless and reliable communications (FAP2714W only).

Network
Dual Ethernet ports; integrated PoE on FAP2714P and FAP2714G reduces extra cables and outlets.

Phonebook
1000 local contact entries and up to 600 call log records, for an easy-to-use experience.

Display
2.4″ backlit graphical display, 132 × 64 pixels, for an enhanced viewing experience and clear information.

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

Conference call
6-way conference calls for an optimal business call experience.

Function keys
9 function keys plus 4 soft keys, 4 navigation keys and volume +/– keys.

Technical specifications

The three models differ in Ethernet speed, PoE and Wi-Fi; all other specifications are shared.

Model	FAP2714P PoE	FAP2714G Gigabit, PoE	FAP2714W Wi-Fi
Hardware and connectivity			
Display	2.4″ graphical display, 132 × 64 pixels, with backlight		
Ethernet ports	Dual 100 Mbps ports PoE integrated	Dual gigabit ports PoE integrated	Dual 100 Mbps ports
Wi-Fi	—	—	Dual-band Wi-Fi 2.4 GHz & 5 GHz
Other ports	1 × handset port, 1 × RJ9 headset port		
Function keys	9 function keys: Hold, Transfer, Voice message, Conference, Phonebook, MWI, Headset, Redial, Hands-free 4 soft keys, 4 navigation keys, volume +/–		
Calling			
SIP accounts	4 SIP accounts		
Direct IP call	Supported		
Audio conference	6-way audio conferencing for easy conference calls		
Phonebook	1000 records; phonebook search / import / export; XML / LDAP remote phonebook; blacklist		
Call history	600 records; call history: all / missed / dialed / received		
Network, provisioning and power			
Network and security	**Physical:** Ethernet, dual bridged port for PC bypass **IP mode:** IPv4 / IPv6 **IP configuration:** Static IP / DHCP / PPPoE **Network access control:** 802.1x **VPN:** L2TP / OpenVPN	VLAN LLDP QoS RTCP-XR (RFC3611) VQ-RTCPXR (RFC6035)	
Auto provisioning	FTP / TFTP / HTTP / HTTPS / DHCP OPT66 / SIP PnP / TR-069		
Audio codecs	Narrowband: G.711a/u, G.723.1, G.726, G.729A/B, iLBC, Opus Wideband: G.722, Opus		
Power	DC power input: 5 V / 0.6 A Power consumption (adapter): 0.8–1.29 W Power consumption (PoE): 1.25–1.86 W		

FIBERME

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