

FAP2714 (P/G/W) Essential IP Phone

The FIBERME FAP2714 Essential IP Phone is expertly designed to meet the needs of small and medium-sized businesses. This versatile device comes with 4 SIP accounts and features a 2.4-inch screen with a resolution of 132 x 64 pixels, complete with backlighting for easy readability. It offers HD voice quality for crystal-clear communication and supports Power over Ethernet (PoE) for convenient installation. With dual gigabit ports and dual-band WiFi capabilities, the FAP2714 ensures robust and flexible connectivity.

The FAP2714 is not only tailored for business use but is also ideal for hotel room applications, offering customization options to meet the specific needs of both environments. Whether in a bustling office setting or providing top-notch service in a hospitality context, the FIBERME FAP2714 delivers reliable performance and seamless



4 SIP Accounts

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

DUAL BAND WiFi

Dual-band WiFi, supporting both 2.4GHz and 5GHz frequencies, for seamless and reliable communications. (FAP2714W Only)

NETWORK

Equipped with dual Ethernet ports and integrated PoE, the FAP2714 reduces the need for additional cables and outlets (PoE only for FAP2714P &

PHONE-BOOK

Support 1000 local contact entries, and up to 600 log records for easy and easy use experience.

DISPLAY

2.4" backlit graphical display 132 x 64 pixels for an enhanced viewing experience and clear information display.

VOICE QUALITY

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

CONFERENCE CALL

Supports 6-way conference calls to provide an optimal business call experience.

FUNCTION KEYS

9 Function keys (Hold/Transfer/Voice message/Conference/Phonebook /MWI/Headset/Redial/Hands-free)
4 Soft keys, 4 navigate keys, volume+/-

	FAP2714P	FAP2714G	FAP2714W
SIP Accounts	4 SIP Accounts		
Display	2.4" Graphical Display, 132 x 64 Pixels, with Backlit		
Ethernet Ports	Dual Ethernet 100 Mbp Ports, PoE Integrated	Dual Ethernet Gbps Ports, PoE Integrated	Dual Ethernet 100Mbps Ports
WiFi	-	-	Dual Band WiFi 2.4GHz & 5GHz
Other Ports	1 x Handset port, 1 x RJ9 Headset port		
Function Keys	9 Function keys Hold, Transfer, Voice message, Conference, Phonebook, MWI, Headset, Redial, Hands-free 4 Soft keys, 4 navigate keys, volume+/-		
Direct IP Call	Supported		
Audio Conference	Supports 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 Safety	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 Provision	Auto-Provisioning via FTP/TFTP/HTTP/HTTPS/DHCP OPT66/SIP PNP/TR-069		
Audio Codec	Narrowband Codec: G.711a/u, G.723.1, G.726, G.729A/B, iLBC/Opus Wideband Codec: G.722, Opus		
Power	DC Power Input: 5V/0.6A Power Consumption(Adapter): 0.8~1.29W Power Consumption(PoE): 1.25~1.86W		

