

FIBERME

FWP2113

Wi-Fi IP Phone



4-Lines Wi-Fi / GB Phone

FWP2113

FIBERME FWP2113 is a 4-Line business IP phone specially for office staff who are looking for easy-to-use device. The 2.8" color LCD display provides detailed call information accompanied by icons to maximize usability. Functions and contacts can be accessed quickly via 9 DSS/BLF keys. FIP13G provides users the newly designed LCD screen, as well as dual-port Gigabit Ethernet, PoE and 2.4GHz Wi-Fi.



Supports 4 lines, and 4 SIP accounts



Electronic Hook Switch (EHS) support for Plantronics, Jabra, and Sennheiser headsets



Full-duplex speakerphone with HD audio to maximize audio quality and clarity



Dual-port Gigabit Ethernet



FWP2113 includes built-in PoE to power the device and give it a network connection



Supports 6-way audio conferencing for easy conference calls



2.8" 320 x 240px color screen with backlight 16 bit depth color



FWP2113 includes built-in 2.4GHz Wi-Fi support

Simple and Easy to Use UI Design

FWP2113 comes with a simple design yet ergonomic design that is easy to use. Prompts guide you through a simple installation process making it easy to start a voice collaboration.

Rich Features, Meet Your Needs

FWP2113 supports dual 10/100/1000 Mbps ports and built-in 2.4GHz Wi-Fi, connect people with the way you like. The built-in USB port allows you to record calls onto a USB flash drive.

HD Voice Quality

FWP2113 provides excellent voice quality. We have created high-definition sound quality solutions for handset and hands-free scenarios, even in a noisy environment.

Rich Features, Meet Your Needs

All conversations are well protected. We make sure of security algorithms such as configuration files utilizing AES, SRTP and TLS call encryption. The FIP1X series IP phones are widely compatible with SIP-based PBX platforms.

Protocols/Standards	NAPTR for SIP URI lookup (RFC 2915), DNS/DNS SRV (RFC 1706, RFC 2782), TFTP/HTTP/HTTPS for Auto Provisioning, TR069 (TR104/TR106), DHCP, TCP/IP/UDP, RTP/RTCP (RFC 1889, RFC 1890), ARP/RARP (RFC 826/903), LDAP, SNMPv2, IPv6
Network Interfaces	Dual switched auto-sensing Gigabit Ethernet ports, integrated PoE
Wi-Fi	Integrated 2.4GHz Wi-Fi
Graphic Display	2.8" 320 x 240px Color Display
Feature Keys	<ul style="list-style-type: none"> • 4 Line keys, • 9 DSS/BLF keys • 7 Features Keys: Message, Headset, Hold, Mute, Transfer, Redial, Hands-free speakerphone, Conference, Contacts • 4 Soft Keys • 5 Navigate Keys • Volume+/-
Auxiliary Port	USB Port, RJ9 headset jack (Allowing EHS with Plantronics & Jabra & Sennheiser Headsets)
Voice Codex and Capabilities	Wideband Codec: G.722, G.711, G.711(A/u), iLBC, G.729AB, G.723.1, G.726, DTMF: In-band, RFC 2833 and SIP info
Telephony Features	Hold, transfer, forward, 6-way conference, call park, call pickup, shared-call-appearance(SCA)/bridged-line-appearance(BLA), downloadable phonebook(XML, LDAP, up to 2000 items), call waiting, call log(up to 800 records), off-hook auto dial, auto answer, click-to-dial, flexible dial plan, hot-desking, personalized music ringtones and music on hold, server redundancy and fail-over
HD Audio	Yes, HD handset and speakerphone with support for wideband audio
Base Stand	Yes, 3 angles position available, Wall Mountable
QoS	Multicast-VLAN, DSCP and 802.1p QoS
Security	User and administrator level passwords, SIP v1 (RFC2543), v2 (RFC3261), NAT Traversal By STUN, Call server redundancy supported, IP assignment: Static IP and DHCP, HTTP/HTTPS web server, HTTPS certificate manager. AES encryption for configuration file, IEEE802.1X, OpenVPN, IPv4 /IPv6, Dual stack IPv4/IPv6, RTP/RTCP (RFC 1889, RFC 1890), ARP/RARP (RFC 826/903), IEEE802.1Q VLAN/802.1p/DSCP, SNMPv2, LLDP/CDP/DHCP VLAN
Multi-language	English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese, Arabic and more
Provisioning	TFTP/HTTP/HTTPS for Auto Provisioning
Power & Green Energy Efficiency	Universal Power Supply Input 100-240VAC 50-60Hz; Output +5VDC, 600mA; PoE: IEEE802.3af Class 1, 3.84W; IEEE802.3az (EEE)(FAP2602P Only)
Temperature and Humidity	Storage temperature: -25~ 65°C Operation temperature: 0~45°C Humidity: 10% to 90% Non-condensing
Compliance	FCC: Part 15 Class B; CE: EN 55032; EN 55035; EN 61000-3-2; EN 61000-3-3; EN 62368-1; RCM: AS/NZS CISPR32; AS/NZS 62368.1; AS/CA S004; IC: ICES-003; CS-03;
Package Contents	FIBERME FWP2113 IP Phone, Handset with handset cord, Ethernet cable, Stand, Quick start guide,

FIBERME Communications LLC
1749 Old Meadow Rd., Suite 401
McLean, VA 22102, USA

