



FLYINGVOICE VoIP PRODUCT CATALOG

ABOUT FLYINGVOICE

Flyingvoice Network Technology Co., Ltd. (hereinafter referred to as “Flyingvoice”) is a leading supplier of communication terminal devices and VoIP one-stop solutions, providing VoIP phones, ATAs, gateways and routers for business and home. We are aiming to empower small, medium and micro enterprises, solving the problem of “easy to buy but difficult to use” in network and communication, and committed to providing wireless IP office solutions with integrated voice and data for SMEs.

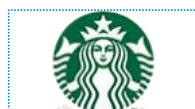
Flyingvoice is a reliable partner who can create a sustainable competitive advantage for your VoIP business. We look forward to a Win-Win partnership with you.



TECHNOLOGY PARTNERS



OUR CLIENTS



Flyingvoice VoIP Phone

Flyingvoice wireless IP phones give you a wireless option for VoIP communications. They do not require a wired connection to make and receive VoIP calls. Flyingvoice's wireless VoIP phones comprise multiple phone models, offering not only desktop IP phone but also cordless IP phone. You can easily find the right IP Phone to meet your business requirements.





P58 Smart Video VoIP Phone(Coming soon)

Flyingvoice P58 is a smart video phone that provides an enriched HD audio and video calling experience for managers, executives and professionals. With an 8-inch touch color screen and an 8-megapixel high-definition camera, it brings users a better video conferencing experience.

Based on the Android 11.0 operating system, the P58 has 8GB RAM and 128GB ROM. Besides, it can freely install third-party applications to meet the diverse application needs of users.

-
- 8 inches 1280*800 pixel touch color screen
 - Android 11.0
 - 128GB ROM
 - 8GB RAM
 - Wi-Fi6
 - Bluetooth 5.0
 - 8MP Camera
 - HDMI
 - Support ZOOM & TEAMS

P10/P10P

- 2.3" 132*64 Pixel B/W LCD screen
- Adjustable Backlight
- 2 SIP Lines
- HD Voice
- Opus Codec
- 6- Way Conference
- PoE (P10P)
- 10/100Mbps Ethernet



P10G(Coming soon)

- 2.3" 132*64 Pixel B/W LCD screen
- Adjustable Backlight
- 2 SIP Lines
- HD Voice
- Opus Codec
- 6- Way Conference
- PoE
- 10/100/1000Mbps Ethernet



P10LTE(Coming soon)

- 2.3" 132*64 Pixel B/W LCD screen
- Adjustable Backlight
- Support 4G LTE
- 2 SIP Lines
- HD Voice
- Opus Codec
- 6- Way Conference
- 10/100Mbps Ethernet



P11/P11P

- 24" 320*240 Pixel TN Type LCD color screen
- Adjustable Backlight
- 2 SIP Lines
- HD Voice
- Opus Codec
- 6- Way Conference
- PoE (P11P)
- 10/100 Mbps Ethernet



P11G(Coming soon)

- 2.4" 320*240 Pixel TN Type LCD color screen
- Adjustable Backlight
- 2 SIP Lines
- HD Voice
- Opus Codec
- 6- Way Conference
- PoE
- 10/100/1000 Mbps Ethernet



P11LTE(Coming soon)

- 2.4" 320*240 Pixel TN Type LCD color screen
- Level 7 backlight adjustable
- Support 4G LTE
- 2 SIP Lines
- HD Voice
- Opus Codec
- 6- Way Conference
- 10/100Mbps Ethernet



P23G

Feature-rich Business IP Phone

- 2.8" 320*240 Pixels IPS Color Screen
- Adjustable Backlight
- 2.4G Wi - Fi
- USB2.0
- HD Voice
- 8 SIP Lines
- PoE
- Opus Codecs
- 6-Way Conference
- 10/100/1000 Mbps Gigabit Ethernet



P23GW

Feature-rich Business IP Phone

- 2.8" 320*240 Pixels IPS Color Screen
- Adjustable Backlight
- 8 SIP Lines
- PoE
- 2.4G&5G Wi-Fi
- USB2.0
- HD Voice
- Opus Codecs
- 6-Way Conference
- 10/100/1000Mbps Gigabit Ethernet



P22P

Wide-screen Business IP Phone

- 384*106 pixel B/W LCD Screen
- Adjustable Backlight
- 2 SIP Lines
- PoE
- 2.4G Wi-Fi
- USB2.0
- HD Voice
- Opus Codecs
- 6-Way Conference
- 10/100Mbps Ethernet



P22G(Coming soon)

Wide-screen Business IP Phone

- 384*160 pixel B/W LCD Screen
- Adjustable Backlight
- 2 SIP Lines
- PoE
- 2.4G Wi-Fi
- USB2.0
- HD Voice
- Opus Codecs
- 6-Way Conference
- 10/100/1000Mbps Gigabit Ethernet



P21/P21P(Coming soon)

Color Screen Business IP Phone

- 2.4" 320*240 Pixel Color Screen
- Adjustable Backlight
- 4 SIP Lines
- PoE(P21P)
- 2.4G Wi-Fi
- USB 2.0
- HD Voice
- Opus Codecs
- 6-Way Conference
- 10/100Mbps Ethernet



P20/P20P(Coming soon)

Dual-line Business IP Phone

- 2.3" 132*64 Pixel B/L LCD Screen
- Adjustable Backlight
- 2 SIP Lines
- PoE(P20P)
- 2.4G Wi-Fi
- USB 2.0
- HD Voice
- Opus Codecs
- 6-Way Conference
- 10/100Mbps Ethernet






P20G(Coming soon)

Dual-line Business IP Phone

- 2.3" 132*64 Pixel B/L LCD Screen
- Adjustable Backlight
- 2 SIP Lines
- PoE
- 2.4G Wi-Fi
- USB 2.0
- HD Voice
- Opus Codecs
- 6-Way Conference
- 10/100/1000Mbps Ethernet



Flyingvoice VoIP Phones Specification

Model	P20/P20P	P20G	P21/P21P	P22P	P22G	P23G/P23GW
Image						
Screen	2.3" FSTN B/W screen	2.3" FSTN B/W screen	2.4" TFT LCD colour screen	3.8" B&W LCD screen	3.8" B&W LCD screen	2.8" IPS LCD colour screen
Resolution	132*64	132*64	320*240	384*106	384*160	320*240
Backlight Adjustment	✓	✓	✓	✓	✓	✓
SIP accounts	2	2	4	2	2	8
Line Key	2	2	4	0	0	8
PoE supply	P20P	✓	P21P	✓	✓	✓
USB port	1	1	1	1	1	1
EHS wireless headset	✓	✓	✓	✓	✓	✓
Bluetooth dongle	✓	✓	✓	✓	✓	✓
Local conference	Local 6-way conference	Local 6-way conference	Local 6-way conference	Local 6-way conference	Local 6-way conference	Local 6-way conference
Phonebook	2000	2000	2000	2000	2000	2000
HD Voice	✓	✓	✓	✓	✓	✓
Wi-Fi	2.4GHz Wi-Fi	2.4GHz Wi-Fi	2.4GHz Wi-Fi	2.4GHz Wi-Fi	2.4GHz Wi-Fi	2.4G & 5GHz Wi-Fi(P23GW)
Ethernet port	2*10/100M	2*10/100/1000M	2*10/100M	2*10/100M	2*10/100/1000M	2*10/100/1000M
Macrobeard Codec	G.722, Opus	G.722, Opus	G.722, Opus	G.722, Opus	G.722, Opus	G.722, Opus
Placement	Desktop (45°), wall mounted (15°)	Desktop (45°), wall mounted (15°)	Desktop (45°), wall mounted (15°)	Desktop (45°), wall mounted (15°)	Desktop (45°), wall mounted (15°)	Desktop (45°), wall mounted (15°)



FIP15G Plus

Elite Touch Screen IP Phone

- 4.3" 480x272-pixel IPS Touch Screen
- Adjustable Backlight
- 10 SIP Lines
- PoE
- 2.4G&5G Dual-Band Wi-Fi
- Dual USB 2.0
- Bluetooth 4.2
- HD Voice
- Opus Codecs
- Acoustic Shield
- 6-Way Conference
- 10/100/1000Mbps Gigabit Ethernet

FIP14G

Enterprise GigE IPS Color Screen IP Phone

- 3.5" 480x320-pixel IPS color screen
- 8 SIP accounts, 21 DSS keys, 21 BLF keys
- 2 x 10/100/1000Mbps Ethernet ports
- Integrated 2.4GHz Wi-Fi, PoE
- HD voice, 6-way audio conferencing
- 1 x USB port, support USB recording, Flyingvoice EHS10 headset adapter for DECT wireless headset (Jabra, Plantronics and Sennheiser)



(32M Flash)

FIP13G

Advanced Business GigE Color Screen IP Phone

- 2.8" 320x240-pixel TN color screen
- 4 SIP accounts, 9 DSS keys, 9 BLF keys
- 2 x 10/100/1000Mbps Ethernet ports
- Integrated 2.4GHz Wi-Fi, PoE
- HD voice, 6-way audio conferencing
- 1 x USB port, support USB recording, Flyingvoice EHS10 headset adapter for DECT wireless headset (Jabra, Plantronics and Sennheiser)



(32M Flash)

FIP11C / FIP11CP

Basic Business Color Screen IP Phone

- 2.4" 320x240-pixel TN color screen
- 3 SIP accounts, 6 DSS keys, 6 BLF keys
- 2 x 10/100Mbps Ethernet ports
- Integrated 2.4GHz Wi-Fi, PoE (FIP11CP)
- HD voice, 6-way audio conferencing



FIP10 / FIP10P

Entry-level Business IP Phone

- FSTN B/W 128x64-pixel graphic LCD screen
- 2 SIP accounts, 2 DSS keys, 2 BLF keys
- 2 x 10/100Mbps Ethernet ports
- Integrated 2.4GHz Wi-Fi, PoE (FIP10P)
- HD voice, 6-way audio conferencing





FIP16Plus

Portable Business Dual-band IP Phone with Belt Clip

- 1.8" 128x160-pixel TN color screen
- 2 SIP accounts
- Support 2.4GHz & 5GHz Wi-Fi
- HD voice, 3.5mm earphone jack, 6-way audio conferencing
- Support IEEE802.11k/r fast roaming
- 4000mA battery, 12 hours talk time, 120 hours standby time
- IP52 certificated, waterproof, dustproof and shockproof












FIP12WP

Big Button IP Phone for Hospital and Nursing Home

- FSTN B/W 192x64-pixel graphic LCD screen
- 2 SIP accounts, 4 DSS keys
- 2 x 10/100Mbps Ethernet ports
- Integrated 2.4GHz Wi-Fi, PoE
- HD voice, 3-way audio conferencing



Flyingvoice VoIP Phones Specification

Model	FIP16Plus	FIP15G Plus	FIP14G	FIP13G	FIP12WP	FIP11C/ FIP11CP	FIP10/ FIP10P
Image							
LCD	1.8" TN Color Graphic LCD	4.3" IPS touch screen	3.5" IPS Color Graphic LCD	2.8" TN Color Graphic LCD	FSTN B/W Graphic LCD	2.4" TN Color Graphic LCD	FSTN B/W Graphic LCD
Resolution	128*160	480*272	480*320	320*240	192*64	320*240	128*64
LCD backlight	✓	✓	✓	✓	✓	✓	✓
Touch Panel	×	✓	×	×	×	×	×
SIP Lines	2	10	8	4	2	3	2
PoE	×	✓	✓	✓	✓	FIP11CP	FIP10P
GigE	×	✓	✓	✓	×	×	×
Built-in Wi-Fi	2.4GHz, 5GHz	2.4GHz, 5GHz	2.4GHz	2.4GHz	2.4GHz	2.4GHz	2.4GHz
Foot Stand	×	2	3	3	3	3	3
USB 2.0	×	2	1	1	1	×	×
Ethernet Port	×	2*10/100/1000M	2*10/100/1000M	2*10/100/1000M	2*10/100M	2*10/100M	2*10/100M
Handset Port	×	RJ9	RJ9	RJ9	RJ9	RJ9	RJ9
Headset Port	3.5mm	RJ9	RJ9	RJ9	×	RJ9	RJ9
Line Key	0	10	8	4	2	3	2
DSS Key	0	64	21	9	4	6	2
6-Way Conferencing	✓	✓	✓	✓	3-Way Conferencing	✓	✓
HD Voice	HD Speaker, HD Handset	HD Speaker, HD Handset	HD Speaker, HD Handset	HD Speaker, HD Handset	HD Handset	HD Speaker, HD Handset	HD Handset
Wideband Codec	G.722, Opus, AMR-WB (Optional), G.711WB (Optional)	G.722, Opus, AMR-WB (Optional), G.711WB (Optional)	G.722, Opus, AMR-WB (Optional), G.711WB (Optional)	G.722, Opus, AMR-WB (Optional), G.711WB (Optional)	G.722, Opus, AMR-WB (Optional), G.711WB (Optional)	G.722, Opus, AMR-WB (Optional), G.711WB (Optional)	G.722, Opus, AMR-WB (Optional), G.711WB (Optional)
Narrowband Codec	G.711 (A/u), iLBC, G.729A/B, G.723, G.726, AMR-NB (Optional)	G.711 (A/u), iLBC, G.729A/B, G.723, G.726, AMR-NB (Optional)	G.711 (A/u), iLBC, G.729A/B, G.723, G.726, AMR-NB (Optional)	G.711 (A/u), iLBC, G.729A/B, G.723, G.726, AMR-NB (Optional)	G.711 (A/u), iLBC, G.729A/B, G.723, G.726, AMR-NB (Optional)	G.711 (A/u), iLBC, G.729A/B, G.723, G.726, AMR-NB (Optional)	G.711 (A/u), iLBC, G.729A/B, G.723, G.726, AMR-NB (Optional)
Phonebook	2000	2000	2000	2000	2000	2000	2000
Wall Mount	×	✓	✓	✓	✓	✓	✓

Accessories

EHS10



HP200 Wired Headset



**BT50 Bluetooth Adapter
(Coming soon)**



**CAM10 Camera
(Coming soon)**



SIP Intercom Terminal

Flyingvoice i86Box Basic/Indoor/2Line is designed for secure indoor and outdoor operation with an IP65 waterproof-certified and dust-resistant. It offers audio intercom, one configurable button and broadcasting functionalities that empower hotels, nursing homes, schools, hospitals, apartments, and more with a voice intercom solution that expands security and communication capabilities, meeting various demands of users.

ercom



i86Box Basic(Coming soon)

- 1 Call Button
- Remote Broadcast



i86Box Basic

i86Box 2Line(Coming soon)

- 2 Call Buttons
- Remote Broadcast






i86Box 2Line

i86Box Indoor(Coming soon)

- 1 Call Button
- 1 Unlock Button
- Remote Control



SIP Intercom Terminal

Specs	i86Box Basic	i86Box Indoor	i86Box 2Line
Image			
SIP Lines	2	2	2
HD Voice	√	√	√
Dual microphone array	√	√	√
Function Key	1*Call button	1*Call button 1*Unlock button	2*Call button
Access Control	√	√	√
Short Circuit Input	1	1	1
Short Circuit Output	1	1	1
12V DC Power Supply	√	√	√
PoE	√	√	√
TF Slot	1	1	1
Built-in 2.4GHz Wi-Fi	√	√	√
86-Type Installation	√	√	√
IP65	√	√	√
Working Temperature	-40~75°C	-40~75°C	-40~75°C
Broadcasting	√	√	√
Paging	√	√	√
Third-party Integration	√	√	√
Direct IP call without SIP proxy	√	√	√
Auto Provisioning	√	√	√

Flyingvoice VoIP Adapter

A VoIP adapter is also known as an Analog Telephone Adapter (ATA) that allows you to use SIP-based VoIP service without having to replace your existing analog equipment, such as analog phone and fax machine. Flyingvoice provides 1-8 FXS/FXO ports adapter models, which are the perfect solution for small businesses or SOHOs in need of a mini-phone system.





FTA1101

Portable Wireless VoIP Adapter

- Portable & compact, ideal for home and travel use
- 1 x FXS port
- 2 x 10/100Mbps Ethernet ports
- Built-in AP mode allows you to connect wireless IP phone
- 1 x USB port, supports file sharing within LAN
- T.38 and T.30 fax protocols

FTA5111

1 FXS & 1 FXO VoIP Adapter

- 1 x FXS port, 1 x FXO port
- 3 x 10/100Mbps Ethernet ports
- TR069, SNMP
- T.38 and T.30 fax protocols
- QoS



FTA5120

High-Performance 2 FXO VoIP Adapter

- 2 x FXO ports
- 3 x 10/100Mbps Ethernet ports
- Stand-Alone Survivability (SAS)
- TR069, SNMP
- QoS



FTA5101 / FTA5102E2

1/2 FXS VoIP Adapter

- 1/2 x FXS ports
- 3 x 10/100Mbps Ethernet ports
- TR069, SNMP
- T.38 and T.30 fax protocols
- QoS



G504 / G508

4/8 FXS Gigabit VoIP Adapter

- 4/8 x FXS ports
- 2 x 10/100/1000Mbps Ethernet ports
- T.38 and T.30 fax protocols
- TR069, SNMP
- QoS

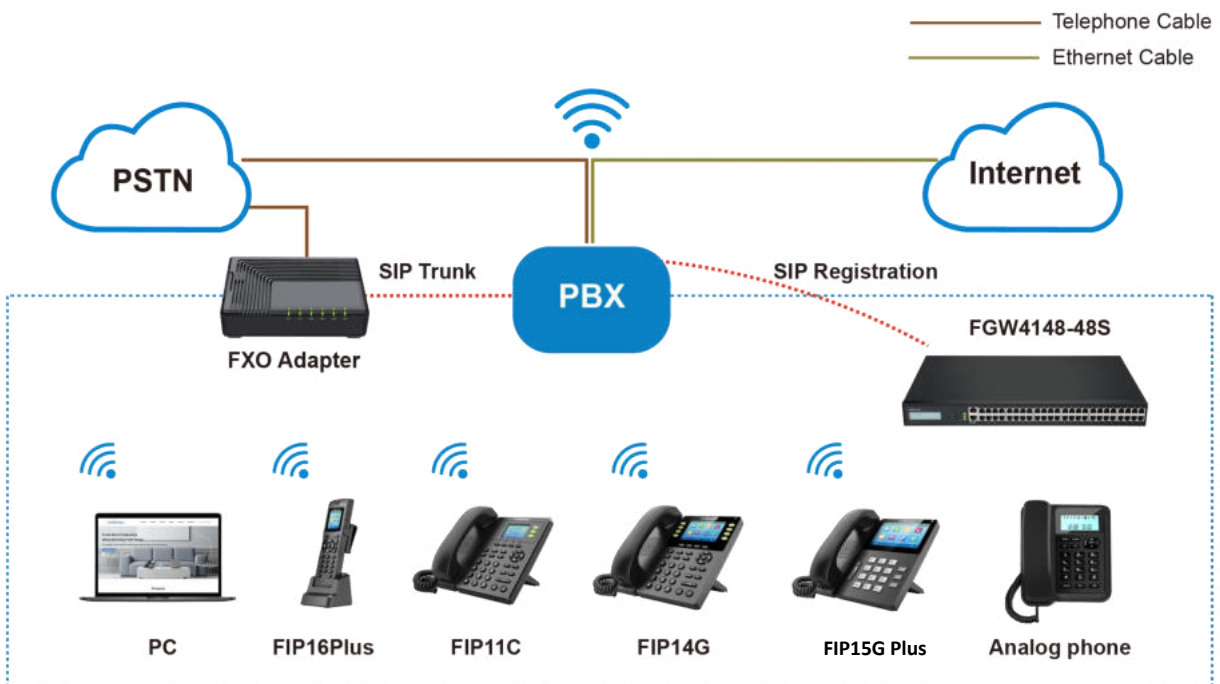









FGW4148-48S

48 FXS Advanced VoIP Adapter

- Stability ATA with 48 FXS ports
- PESQ>4.4, advanced acoustic performance
- Flexible voice calls



Model	FTA1101	FTA5111	FTA5120	FTA5101/FTA5102E2	G504/G508
Image					
FXS(RJ11)	1	1	×	1/2	4/8
FXO(RJ11)	×	1	2	×	×
SIP Account	1	1	×	1/2	4/8
Ethernet(RJ45)	2 x 10/100M	3 x 10/100M	3 x 10/100M	3 x 10/100M	2 x 10/100/1000M
Wi-Fi	√	×	×	×	×
2.4GHz Speed	300Mbps	×	×	×	×
USB Port	1	×	×	×	×
AP Mode	√	×	×	×	×
HNAT	×	×	×	×	√
DHCP	Client/Server	Client/Server	Client/Server	Client/Server	Client/Server
SNMP	√	√	√	√	√
TR069	√	√	√	√	√
VLAN	√	√	√	√	√
VPN	PPTP, L2TP, OpenVPN	PPTP, L2TP, OpenVPN	PPTP, L2TP, OpenVPN	PPTP, L2TP, OpenVPN	PPTP, L2TP, OpenVPN
FAX	T.38, T.30	T.38, T.30	×	T.38, T.30	T.38, T.30
3-Way Conferencing	√	√	√	√	√
Voice Codec	G.711, G.723, G.729A, G.729B, iLBC	G.711u/a, G.723, G.729, G.722	G.711u/a, G.723, G.729, G.722	G.711, G.723, G.729A, G.729B, iLBC	G.711, G.723, G.729A, G.729B, iLBC
SIP Protocol	SIPV2.0(RFC3261) /	SIPV2.0(RFC3261) /	SIPV2.0(RFC3261) /	SIPV2.0(RFC3261) /	SIPV2.0(RFC3261) /
Auto Provision	3262/3263/3264) TFTP, HTTP, HTTPS	3262/3263/3264) TFTP, HTTP, HTTPS	3262/3263/3264) TFTP, HTTP, HTTPS	3262/3263/3264) TFTP, HTTP, HTTPS	3262/3263/3264) TFTP, HTTP, HTTPS
Web Management	√	√	√	√	√

Flyingvoice VoIP Router

With various specifications, Flyingvoice VoIP routers provide easy-to-use, flexible and high-performance Internet connectivity for small and medium-sized businesses. Equipped with advanced management protocols such as SNMP and TR-069, which makes them easy to achieve unified deployment and centralized management.





FWR7302

4G-LTE Dual-band Gigabit VoIP Router

- 2 x FXS ports
- Support 2.4GHz & 5GHz Wi-Fi
- 5 x 10/100/1000Mbps Ethernet ports
- 1 x Combo SFP port
- 1 x USB port
- T.38 and T.30 fax protocols



FWR7102

Entry-level 4G-LTE Wireless VoIP Router

- 2 x FXS ports
- Support 2.4GHz 300Mbps Wi-Fi
- 4 x 10/100Mbps Ethernet ports
- T.38 and T.30 fax protocols



FWR9601

Enterprise Dual-band Gigabit Wireless VoIP Router

- 1 x FXS port
- 5 x 10/100/1000Mbps Ethernet ports
- Support 2.4GHz & 5GHz Wi-Fi
- Layer2/3QoS
- T.38 and T.30 fax protocols



FWR8101 / FWR8102

Enterprise Wireless VoIP Router

- 1/2 x FXS ports
- 4 x 10/100Mbps Ethernet ports
- Support 2.4GHz 300Mbps Wi-Fi
- T.38 and T.30 fax protocols








FPX9102H

Multi-function Dual-band Gigabit Router

- 2 x FXO Ports
- 5 x 10/100/1000Mbps Ethernet ports
- Support 2.4GHz&5GHz Wi-Fi
- 1 x USB port
- TR069, SNMP



Model	FWR7302	FWR7102	FWR9601	FWR8101/ FWR8102	FPX9102H
Image					
FXS(RJ11)	2	2	1	1/2	×
FXO(RJ11)	×	×	×	×	2
Ethernet(RJ45)	5 x 10/100/1000M	4 x 10/100M	5 x 10/100/1000M	4 x 10/100M	5 x 10/100/1000M
2.4GHz Speed	300Mbps	300Mbps	300Mbps	300Mbps	300Mbps
5GHz Speed	867Mbps	×	867Mbps	×	867Mbps
4G-LTE	√	√	×	×	×
USB Port	1	×	×	×	1
MU-MIMO	×	×	×	×	×
HNAT	√	√	√	×	√
SNMP	√	√	√	√	√
TR069	√	√	√	√	√
VLAN	√	√	√	√	√
VPN	PPTP, L2TP, OpenVPN	PPTP, L2TP, OpenVPN	PPTP, L2TP, OpenVPN	PPTP, L2TP, OpenVPN	PPTP, L2TP, OpenVPN
FAX	T.38, T.30	T.38, T.30	T.38, T.30	T.38, T.30	×
Voice Codec	G.711, G.723, G.729A, G.729B, iLBC	G.711, G.723, G.729A, G.729B, iLBC	G.711, G.723, G.729A, G.729B, iLBC	G.711, G.723, G.729A, G.729B, iLBC	G.711, G.723, G.729A, G.729B, iLBC
SIP Protocol	SIPV2.0(RFC3261/ 3262/3263/3264)	SIPV2.0(RFC3261/ 3262/3263/3264)	SIPV2.0(RFC3261/ 3262/3263/3264)	SIPV2.0(RFC3261/ 3262/3263/3264)	SIPV2.0(RFC3261/ 3262/3263/3264)
Auto Provision	TFTP, HTTP, HTTPS	TFTP, HTTP, HTTPS	TFTP, HTTP, HTTPS	TFTP, HTTP, HTTPS	TFTP, HTTP, HTTPS
Web Management	√	√	√	√	√

Management Tool

FACS

Flyingvoice Auto - Configuration System

FACS is designed for users who want a more efficient way to manage VoIP devices with scalability . FACS consists of a wide range of functions aimed at managing , maintaining and upgrading Flyingvoice devices . It is an ideal choice for large businesses , service providers and multi-location enterprises as it allows them to easily deploy and manage a large number of devices .



FRPS

Flyingvoice Redirect Provisioning System

FRPS offers service for all Flyingvoice users . It allows them to manage Flyingvoice devices with their own cloud management platforms or cloud PBXs . By auto-configuration / provisioning and remote management , the process of mass deployment and management will be simplified to the utmost , greatly saving cost and time .

FDC

Local Management Software

FDC is a software used for centralized configuration and management of Flyingvoice IP phones in the local area network . It can read modify device parameters , upload phone book , upgrade , restart and etc . With FDC , you can manage VoIP phones more conveniently and quickly from PC .

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