

FLYINGVOICE

PRODUCTS CATALOG

VoIP & Networking Made Easy

FLYINGVOICE
VoIP & Networking Made Easy

Flyingvoice Network Technology Co., Ltd
www.flyingvoice.com



www.flyingvoice.com



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ABOUT FLYINGVOICE





















Established in 2007, Flyingvoice is a global SME high-tech enterprise specializing in network communication terminal products. With research hubs strategically located in Bangkok, Hong Kong, and Shenzhen, and manufacturing facilities in Shenzhen and Vietnam, we ensure cutting-edge innovation and reliable production.

After more than 10 years of development, Flyingvoice has curated three product lines: IP Phones, POTS Replacement, and 5G FWA. Our mission is to provide SME customers with easily deployable and manageable network communication terminal products, along with voice and data communication solutions. We also offer the most comprehensive POTS Replacement solutions in the industry.

Flyingvoice products meet rigorous telecom-grade standards and are widely embraced by leading carriers globally. As of 2023, our POTS replacement products are favored by carriers in South Korea and North America, while IP Phones are extensively utilized in South Korea, India, and China. Notably, Flyingvoice's 5G FWA products have been mass deployed by carriers in China and India.

At the same time, Flyingvoice places great emphasis on supporting enterprise integration clients. With distribution and integration partners across major countries and regions worldwide, we've built a robust technical support system, guaranteeing efficient service delivery to our customers.

Technology Partner



Adjustable Backlight with 7-level
Supports 7 levels of adjustable backlighting, which provides an enhanced visual experience.



HD Voice
It can achieve high-definition voice noise reduction and high-definition echo cancellation.



USB2.0 port
The Built-in USB 2.0 ports on the phone allow you to record important calls via USB disks.



RJ9 Wire Controlled Earphone
Support RJ9 remote earphone access, one click answer/end, call volume adjustment.



Support Expansion Module
Each phone can support up to 3 P2EXP modules, 216 additional programmable keys with presence LED for multiple features.



P20/P20P/P20G

Dual-line Business IP Phone

- 2.3" FSTN B/W 132 * 64-pixel Screen
- 2 * 10/100 Mbps (P20/P20P)
- 2 * 10/100/1000 Mbps (P20G)
- 2 SIP Accounts
- Integrated 2.4GHz Wi-Fi, PoE (P20P/P20G)



P21/P21P

Color Screen Business IP Phone

- 2.4" 320 * 240 -pixel TFT Color Screen
- 2 * 10/100 Mbps
- 4 SIP accounts
- Integrated 2.4GHz Wi-Fi
- PoE (P21P)



P22P

Business widescreen IP phone

- 3.8" 384 * 106 -pixel B/W Screen
- 2 * 10/100 Mbps
- 2 SIP Accounts
- Integrated 2.4GHz Wi-Fi
- PoE



P22G

Wide-screen Business IP Phone

- 3.5" 384 * 160 -pixel B/W Screen
- 2 * 10/100/1000 Mbps
- 2 SIP Accounts
- Integrated 2.4GHz Wi-Fi
- PoE



P23G

Business Multi-Functional IP Phone

- 2.8" 320 * 240-pixel IPS Color Screen
- 2 * 10/100/1000 Mbps
- 8 SIP Accounts
- Integrated 2.4GHz Wi-Fi
- PoE



P23GW

Business Multi-Functional IP Phone

- 3.5" 480 * 320-pixel IPS Color Screen
- 2 * 10/100/1000 Mbps
- 8 SIP Accounts
- Integrated 2.4GHz & 5GHz Wi-Fi
- PoE



Adjustable Backlight with 7-level
Supports 7 levels of adjustable backlighting, which provides an enhanced visual experience.



HD Voice
It can achieve high-definition voice noise reduction and high-definition echo cancellation.



6-Way Audio Conferencing
Supports 6-way audio conferencing to allow you to talk to five other people in a conference call .



Adjustable Bracket
The angle adjustable and wall-mountable stand, by focusing on ergonomic details.



Unified Firmware
Unified firmware are automatically configured and can be managed centrally and remotely.



P10/P10P/P10G

High Performance IP Phone

- 2.3" 132 * 64-pixel LCD
- 2 * 10/100 Mbps (P10/P10P)
- 2 * 10/100/1000 Mbps (P10G)
- 2 SIP Accounts
- Support PoE (P10P/P10G)



P11/P11P/P11G

Color Screen Entry-level IP Phone

- 2.4" 320 * 240px Color Display
- 2 * 10/100 Mbps (P11/P11P)
- 2 * 10/100/1000 Mbps (P11G)
- 2 SIP Accounts
- Support PoE (P11P/P11G)



P10W

Dual-band Wireless Entry-level IP Phone

- 2.3" 132 * 64-pixel LCD
- 2 * 10/100 Mbps
- 2 SIP Accounts
- Integrated 2.4GHz & 5GHz Wi-Fi



P11W

Color Screen Wireless Entry-level IP Phone

- 2.4" 320 * 240px Color Display
- 2 * 10/100 Mbps
- 2 SIP Accounts
- Integrated 2.4GHz & 5GHz Wi-Fi



P10LTE

Entry-level office IP Phone

- 2.3" 132 * 64-pixel LCD
- 2 * 10/100 Mbps
- 2 SIP Accounts
- 4G LTE
- Module Optional (NA/SA/CN/IN)



P11LTE

Entry-level Color Screen IP Phone

- 2.4" 320 * 240px Color Display
- 2 * 10/100 Mbps
- 2 SIP Accounts
- 4G LTE
- Module Optional (NA/SA/CN/IN)



Wi-Fi

Built-in Wi-Fi module, allowing you to handily access the Wi-Fi connectivity for high-quality calls.



HD Voice

It can achieve high-definition voice noise reduction and high-definition echo cancellation.



6-Way Conferencing

Supports 6-way audio conferencing to allow you to talk to five other people in a conference call .



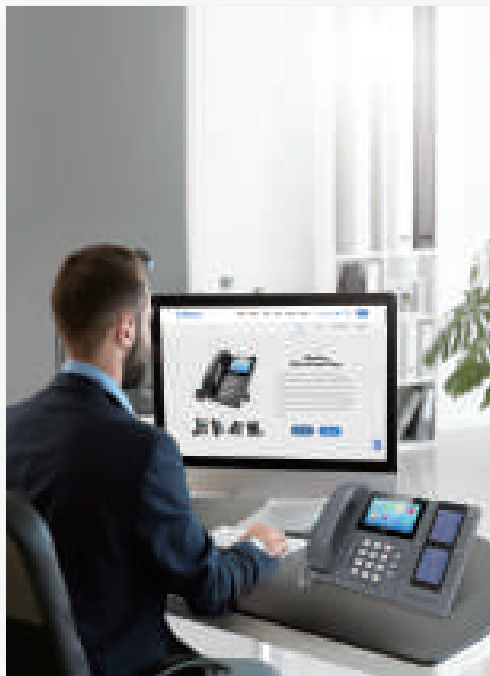
Bluetooth Earphone (Optional)

Built in Bluetooth module, supporting Bluetooth earphone access for more wireless call scenarios.



Unified Firmware

Unified firmware are automatically configured and can be managed centrally and remotely.



FIP15G Plus Elite Touch Screen IP Phone

- 4.3" 480 * 272px IPS Touch Screen
- 2 * 10/100/1000 Mbps
- 10 SIP Accounts
- Built-in Bluetooth 4.2
- Dual USB 2.0 ports
- H.264 Video Decoder
- PoE
- Support P2EXP Expansion Module



FIP12WP Home

FIP12WP

Customized Big Button IP Phone for Seniors

- 3.5" 192*64 Pixel B&W LCD Screen
- Big Buttons, 4 DSS Keys
- 2 SIP Lines
- 2*10/100M
- 2.4G Wi-Fi
- USB 2.0
- HD Voice
- 6-Way Conference
- Integrated PoE



FIP12WP-R

Special Red Dual-Line IP Phone

- 3.5" 192*64 Pixel B&W LCD Screen
- Big Buttons, 4 DSS Keys
- 2 SIP Lines
- 2*10/100M
- 2.4G Wi-Fi
- USB 2.0
- HD Voice
- 6-Way Conference
- Integrated PoE



FIP16Plus Portable Dual-Band IP Phone with Belt Clip

- 1.8" 128 * 160-pixel LCD Color Screen
- 2 SIP Accounts
- Support IEEE802.11k/r, Fast Roaming Cross APs
- 3.5mm Eadphone Jack
- 4000mA Battery
- 12h Talk Time, 120h Standby Time
- IP52 Rated, Waterproof and Dustproof



USB433

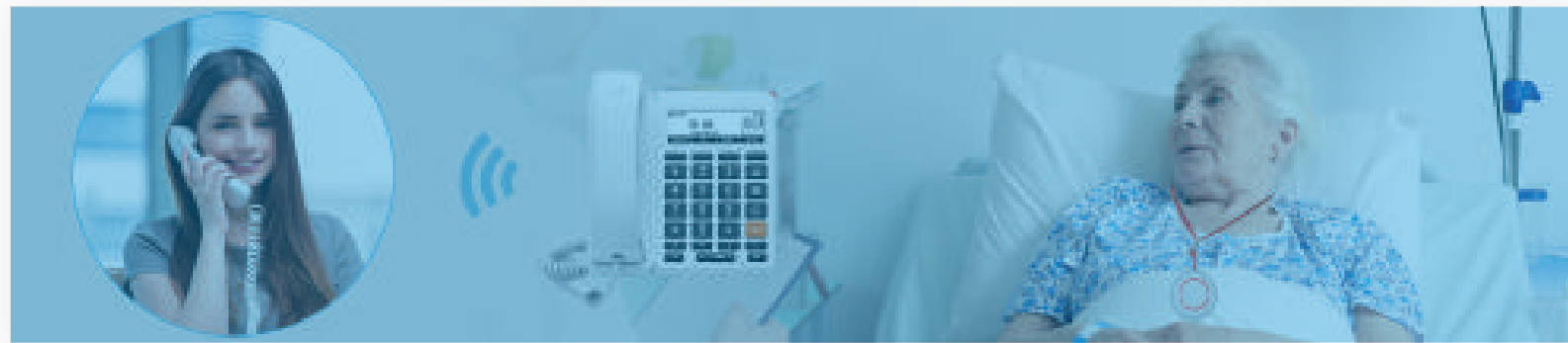


HB01

HB01 & USB433

Wireless Emergency Button Kit

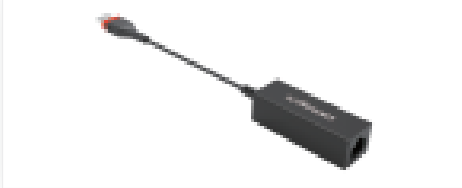
- One-Press Emergency Assistance
- Neck Strap Design for On-the-Go
- Ultra-Low Power Design
- Dazzling Colorful Indicator Light
- Suitable for Nursing Homes, Hospitals, Family Homes
- Compatible with Flyingvoice IP Phone: FIP12WP/ P20/P20P/P20G/P21/P21P/P22P/P22G/P23G/P23GW



Accessories



- HP200**
RJ9 Headphones For Business
- Suitable for Flyingvoice P2X Phones
 - Directly Connected to RJ9 for Higher Reliability
 - Flexible Plug-and-Play Connectivity
 - One-button Control of N-off Hook
 - 320° Rotable Microphone Boom
 - 360° Rotating Earmuffs for Seamless Fit
 - Ultra-light Weight, Suitable for Operators to Wear for a Long Time



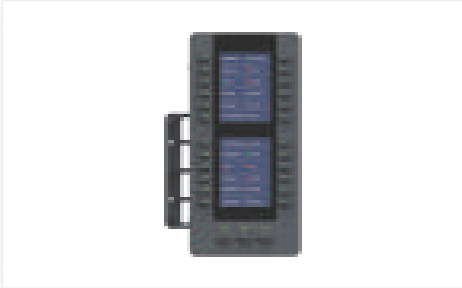
- EHS10**
Wireless Headset Adapter
- Plug and Play
 - Compatible with Jabra/Poly/EPOS EHS Headsets
 - Answer and Hang up Incoming Calls, Volume Adjustment and Mute via EHS Headsets



- PB01**
USB Panic Button
- One-press Emergency Silent Calling
 - Compatible with Flyingvoice P20/P20P/P20G/P21/P21P/P22P/P22G/P23G/P23GW IP Phone
 - Plug-and-play, no driver required
 - Suitable for bank counters, financial centers, station customer service and other places



- BT50**
Bluetooth Adapter
- Answer/Hang up the Phone Through the Bluetooth Headset
 - Exquisite and Thin Design
 - No Need to Install a Driver
 - 20-Meter Barrier-Free Transmission
 - Incoming Call Signals can be Directly Transmitted to the Bluetooth Headset
 - Bluetooth Version 5.2



- P2EXP**
Expansion Module
- Compatible with P2X Series/FIP15G Plus
 - 2 * 2.8" 320 * 240-pixel Color Screen
 - 24 Multi-Function Keys with Dual-Color LED Indicator
 - 3 Page-Turning Keys with Intuitive LED
 - Up to 3 Modules for 216 Contacts/Extensions
 - 2 RJ12 Ports for Connecting in/out

SIP Video & Audio Intercoms



One Click to Call

DSS Button, which can realize one-click call with SIP or IP point-to-point call, and broadcasting.



IP65 Protection Level

Built with an IP65 waterproof-certified and dust-resistant plastic casing for secure indoor and outdoor.



Strong Compatibility with SIP

Based on SIP protocols, it can easily access the mainstream IPPBX in the market and can be deployed in both LAN and WAN.



Unified Firmware

Unified firmware are automatically configured and can be managed centrally and remotely.



- i11**
SIP Audio Intercom
- 1 Speed Dial Button
 - Supports PoE Power Supply
 - Built-in HD Speaker
 - IK10 & IP65 Protection Level
 - 1 Short Circuit Input/Output
 - -40 ~ 75°C Ultra-Wide Temperature Design
 - Built-in 2.4GHz Wi-Fi
 - 195mm*120mm*40mm (L*W*H)



- i12**
SIP Audio Intercom
- 2 Speed Dial Buttons
 - Supports PoE Power Supply
 - Built-in HD Speaker
 - IK10 & IP65 Protection Level
 - 1 Short Circuit Input/Output
 - -40 ~ 75°C Ultra-Wide Temperature Design
 - Built-in 2.4GHz Wi-Fi
 - 195mm*120mm*40mm (L*W*H)



- i11V**
SIP Video & Audio Intercom
- 1 Speed Dial Button
 - Supports PoE Power Supply
 - Built-in HD Speaker
 - 1080P HD Camera
 - IK10 & IP65 Protection Level
 - 1 Short Circuit Input/Output
 - -30 ~ 70°C Ultra-Wide Temperature Design
 - Built-in 2.4GHz Wi-Fi
 - 195mm*120mm*40mm (L*W*H)



- i12V**
SIP Video & Audio Intercom
- 2 Speed Dial Buttons
 - Supports PoE Power Supply
 - Built-in HD Speaker
 - 1080P HD Camera
 - IK10 & IP65 Protection Level
 - 1 Short Circuit Input/Output
 - -30 ~ 70°C Ultra-Wide Temperature Design
 - Built-in 2.4GHz Wi-Fi
 - 195mm*120mm*40mm (L*W*H)

SIP Video & Audio Intercoms



One Click to Call

DSS Button, which can realize one-click call with SIP or IP point-to-point call, and broadcasting.



IP65 Protection Level

Built with an IP65 waterproof-certified and dust-resistant plastic casing for secure indoor and outdoor.



Installation Box Equipped

Equipped with 86-size installation box to meet the needs of wall-mounted installation.



Unified Firmware

Unified firmware are automatically configured and can be managed centrally and remotely.



i86-01

SIP Audio Intercom

- 1 * Speed Dial
- Third-party Camera Linkage
- -40 ~ 75°C Ultra-Wide Temperature Design
- Integrated Wi-Fi
- 1 Short Circuit Input/Output
- Online Management and Upgrades



i86-03

SIP Audio Intercom

- 1 * Speed Dial, 1 * Unlock
- Third-party Camera Linkage
- -40 ~ 75°C Ultra-Wide Temperature Design
- Integrated Wi-Fi
- 1 Short Circuit Input/Output
- Online Management and Upgrades



i86V-02

SIP Video & Audio Intercom

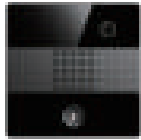
- 2 * Speed Dial
- -30 ~ 60°C Ultra-Wide Temperature Design
- 1080P HD Camera
- Video Call Linkage (With FIP15G Plus)
- Integrated Wi-Fi
- 1 Short Circuit Input/Output
- Online Management and Upgrades



i86-02

SIP Audio Intercom

- 2 * Speed Dial
- Third-party Camera Linkage
- -40 ~ 75°C Ultra-Wide Temperature Design
- Integrated Wi-Fi
- 1 Short Circuit Input/Output
- Online Management and Upgrades



i86V-01

SIP Video & Audio Intercom

- 1 * Speed Dial
- -30 ~ 60°C Ultra-Wide Temperature Design
- 1080P HD Camera
- Video Call Linkage (With FIP15G Plus)
- Integrated Wi-Fi
- 1 Short Circuit Input/Output
- Online Management and Upgrades



PR08

8 FXS ATA Gateway with UPS

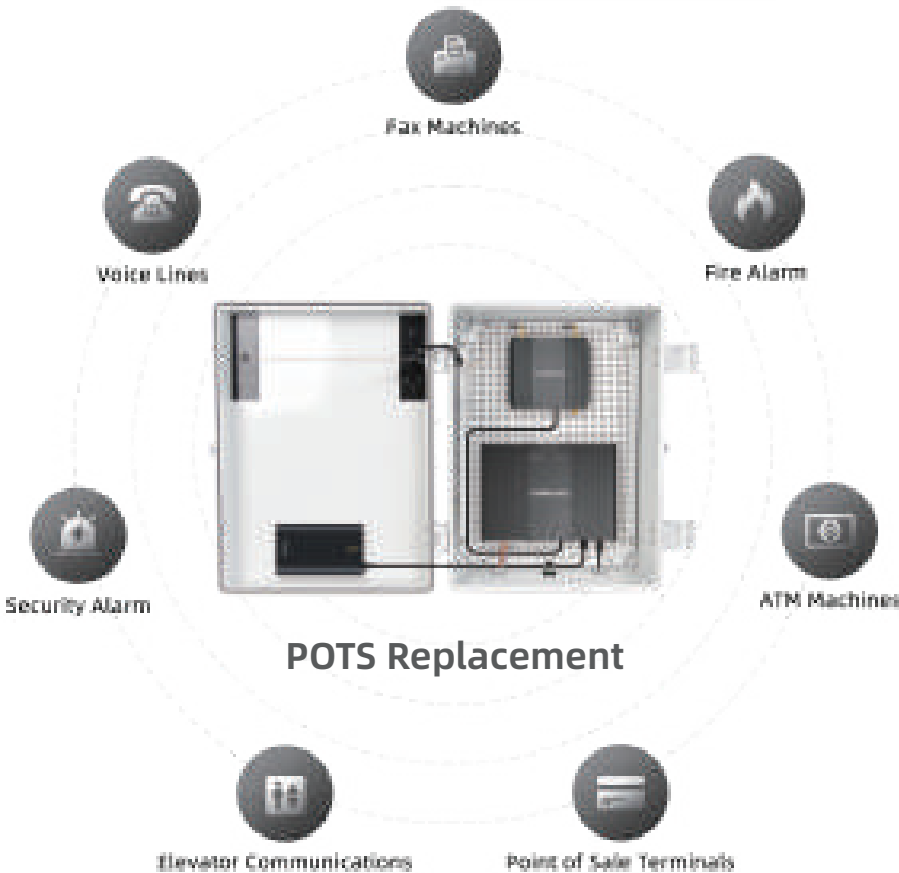
- 8 SIP Lines
- 4 GE Ports (2 WAN & 2 LAN)
- 2 Type-C USB Ports
- Network & Power Backup
- PoE Out (WAN)
- IK10 Aluminum Case
- UPS Power Output
- 6KV Lightning Protection



LM150

Dual SIM 4G-LTE Router

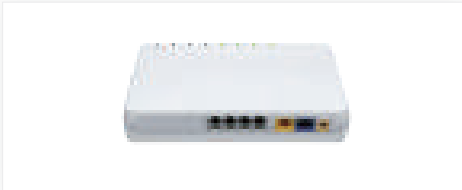
- Dual SIM Card Slots
- SIM Card Auto-Switch
- VoLTE Call
- 1 FXS Port
- 100M LAN Port with PoE in
- UART Port
- IK10 Aluminum Case
- 6KV Lightning Protection Design



FTA5120

High-performance 2 FXO VoIP Adapter

- 2 FXO Ports
- 3*10/100 Mbps
- Support for Fast Calls
- Support SAS to Secure Communication
- Support SIP PnP Automatic Deployment
- Support Protection of 50 Extensions
- Support IVR Function
- Support HNAT
- Support TR069, SNMP



G504

4 FXS Gigabit VoIP Adapter

- 4 FXS Ports
- 2 * 10/100/1000 Mbps
- Support T.38 & T.30
- Support TR069 & SNMP
- Support HNAT



G508

8 FXS Gigabit VoIP Adapter

- 8 FXS Ports
- 2 * 10/100/1000 Mbps
- Support T.38 & T.30
- Support TR069 & SNMP
- Support HNAT



FTA5111

1 FXS & FXO VoIP Adapter

- 1 FXS Port
- 1 FXO Port
- 1 SIP Account
- 3*10/100 Mbps
- Support T.38 & T.30



FTA1101

Portable Wireless VoIP Adapter

- 1 FXS Port
- 2 * 10/100 Mbps
- 1 USB Port
- AP Mode
- Support T.38 & T.30



FTA5102E2

High-performance 2 FXS VoIP Adapter

- 2 FXS Ports
- 2 SIP Accounts
- 3 * 10/100 Mbps
- Support TR069 & SNMP



FGW4148-16S/24S/32S/48S

16/24/32/48 FXS Ports Advanced VoIP Adapter

- 16/24/32/48 FXS Ports
- 2*10/100/1000 Mbps
- Support T.38 & T.30
- Support HNAT



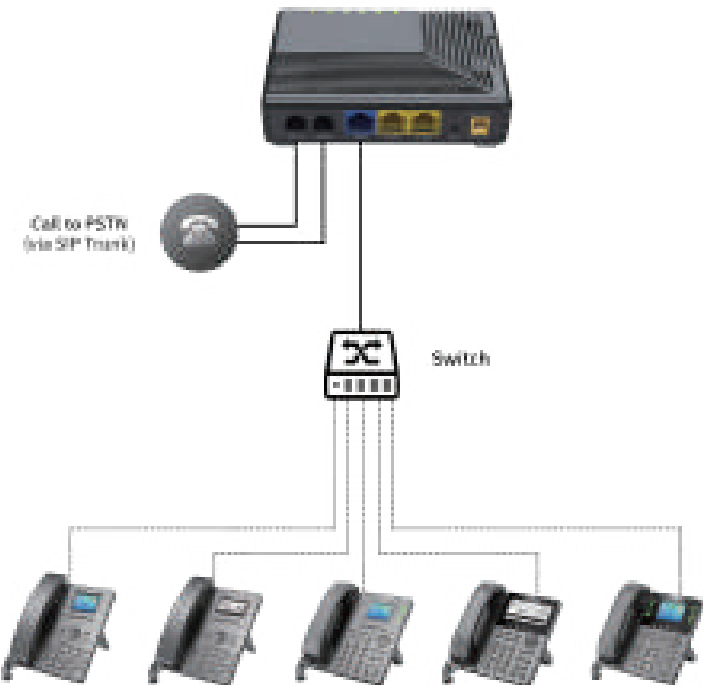
Standalone

Survivalbility

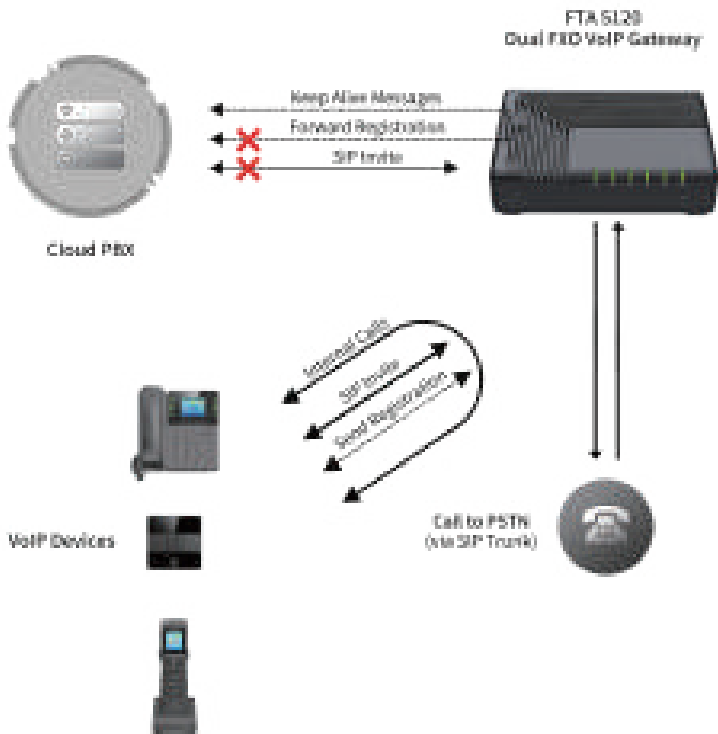
FTA5120 SAS Solution

FTA5120 is the best voice gateway for small and medium size enterprise and SOHO. A compact, easy to use, low-cost and stable IP voice communication solution for all kinds of application scenarios. Which can Increase the stability and robustness of your PBX and provide you with an easy-to-use, auto deployment, multi-features voice system.

Local VoIP Communication Solution



Compatible with Cloud PBX





T5100

IP67 mmWave Outdoor 5G CPE

- Qualcomm SDX65
- mmWave & Sub-6
- 2.5GE
- PoE In (IEEE802.3bt)
- Band Lock
- Configurable APN
- UV Protection
- 6KV Lightning Protection
- IP 67
- Wall & Pole Flexible Installation
- 5G Nano-SIM & eSIM
- 5G NR Bands:n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n75/n76/n77/n78/n257/n258/n260/n261
- Hybrid 2 × Sub-6G Directional and 2 × Omin-Directional Antennas (4 × 4 MIMO)
- * 5G NSA Downlink Rate: 2.2Gbps / Uplink: 600Mbps
- 5G SA Downlink Rate: 2.2Gbps / Uplink: 750Mbps

* Theoretical Value



SR3000-5G-Ruggedized

Ruggedized 5G Router

- 4 Individual FEM Chips
- Qualcomm SDX62
- Full Band Sub-6G
- SA NSA Dual Mode
- Nano-SIM
- Wi-Fi 6
- Vehicle 4-in-1 Antenna
- 4 Gigabit Ports
- IK10
- Configuration APN
- 5G NR Band: n1/n2/n3/n5/n7/n8/n12/n13/n14/n18/n20/n25/n26/n28/n29/n30/n38/n40/n41/n48/n66/n70/n71/n75/n76/n77/n78/n79
- 8 SMA Ports (for External Antenna)
- 2T4R Omni Directional 5G Antenna
- 2T2R Wi-Fi Antenna
- Up to 3000Mbps Wireless Rate

T5300

Sub-6 Bands 5G Indoor/Outdoor CPE

- Qualcomm SDX62
- Sub-6G Bands
- 2.5GE
- 5G Nano-SIM & eSIM
- PoE In (IEEE802.3af)
- Band Lock
- Configurable APN
- UV Protection
- 4KV Lightning Protection
- IP 65
- Desktop & Wall & Pole & Window Flexible Installation
- NR Bands:n2/n30/n41/n5/n66/n71/n77
- Hybrid 2 × Sub-6G Directional and 2 × Omin-Directional Antennas (4 × 4 MIMO)
- * 5G NSA Downlink Rate: 2.2Gbps / Uplink: 600Mbps
- 5G SA Downlink Rate: 2.2Gbps / Uplink: 750Mbps

* Theoretical Value



SR3000-5G

Wi-Fi 6 5G Mesh Router

- 4 Individual FEM Chips
- Qualcomm SDX62
- Full Band Sub-6G
- SA NSA Dual Mode
- Wi-Fi 6
- GE Ports
- FXS Port
- Support 120+Wireless Terminals
- EasyMesh
- 5G NR Bands: n1/n2/n3/n5/n7/n8/n12/n13/n14/n18/n20/n25/n26/n28/n29/n30/n38/n40/n41/n48/n66/n70/n71/n75/n76/n77/n78/n79
- 2T2R Wi-Fi Antenna
- 2T4R Omni Directional 5G Antenna
- Support 5G Nano-SIM
- Up to 3000Mbps Wireless Rate



EasyMesh

Build up your whole home Wi-Fi system by just one click.



SR3000

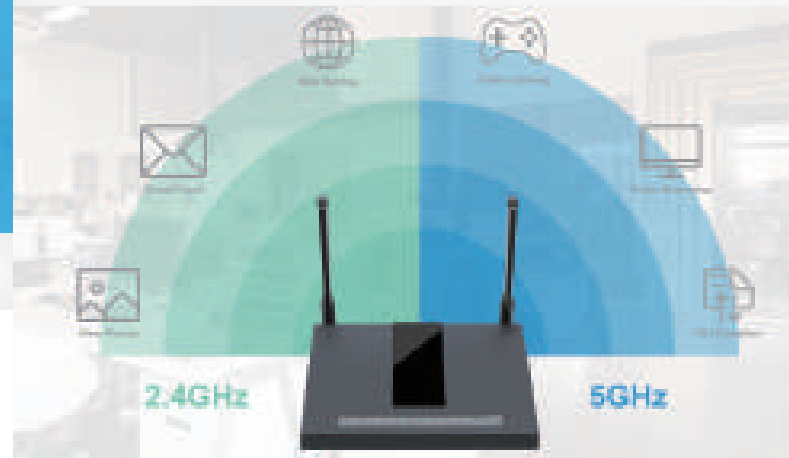
Dual-Band Gigabit Wi-Fi 6 Wireless Router

- 1.7" Circular Color Touch Screen
- Support Wi-Fi 6, EasyMesh
- 4 Gigabit Ethernet Ports
- 1 FXS Port, 1 WPS Button
- Up to 3000Mbps Wireless Rate
- 2T2R Wi-Fi Antenna
- 4 Individual FEM Chips
- Support IPv4 & IPv6, TR069

SR3000-lite

Dual-Band Gigabit Wi-Fi 6 Wireless Router

- Support Wi-Fi 6
- EasyMesh
- 1 Gigabit Port (WAN/LAN)
- 1 WPS Button
- Up to 3000Mbps Wireless Rate
- 2T2R Wi-Fi Antenna
- 4 Individual FEM Chips
- Support IPv4 & IPv6, TR069



FWR9601

Enterprise Dual-band Gigabit Wireless VoIP Router

- 1 FXS Port
- 2.4GHz & 5GHz Dual-band Wi-Fi
- 5*10/100/1000 Mbps
- Support HNAT
- Support T.38 & T.30



FWR7302

4G-LTE Dual-Band Gigabit VoIP Router

- 2 FXS Ports
- 2.4GHz & 5GHz Dual-Band Wi-Fi
- 5*10/100/1000 Mbps
- 1 USB Port
- Support 4G-LTE
- Support HNAT
- Support T.38 & T.30



FWR8102

Enterprise Wireless VoIP Router

- 2 FXS Ports
- 2.4GHz Wi-Fi
- 4*10/100 Mbps
- Support T.38 & T.30



FACS

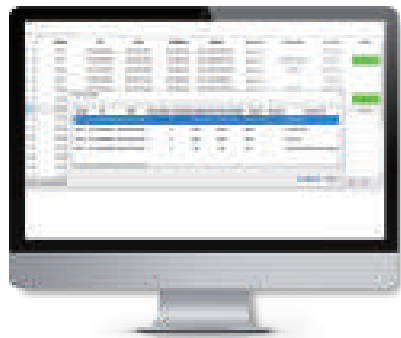
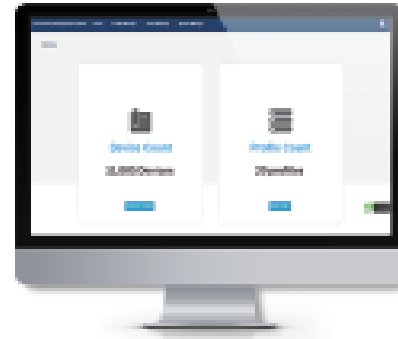
Flyingvoice Auto-Configuration System

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

Flyingvoice redirect provisioning system (FRPS) offers free 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

Flyingvoice Device Config (FDC) is a software used for centralized configuration and management of Flyingvoice devices in the local area network. It can read/-modify device parameters, upload phone book, upgrade, restart and etc. With FDC, you can manage devices more conveniently and quickly from PC.

Contact us

IP Phone, POTS Replacement, 5G Solution

All at <http://www.flyingvoice.com>

Sales:

sales@flyingvoice.com

Customer Support:

support@flyingvoice.com

Marketing Cooperation:

marketing@flyingvoice.com



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Linkedin



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