

FLYINGVOICE

SR3000 Dual-Band Gigabit

Wi-Fi 6 Wireless Router

Flyingvoice SR3000 is a highly integrated wireless router, featuring a simple white square appearance design. It is equipped with a 1.7-inch circular touch LCD, which displays network data intuitively and is efficiently adapted to your home and office. SR3000 integrates 4 gigabit Ethernet ports and a FXS port, providing a rich series of ports to meet more expansion functions. And SR3000 has built-in 2T2R MIMO antennas and supports Wi-Fi 6 and EasyMesh technology to extend the network enough to cover large households and 200+ terminals access, achieving single SSID multipoint coverage, seamless roaming and low latency internet access throughout the house.



Main Features



Elegant Appearance, Efficient Touch Control

SR3000 adopts small and exquisite appearance, with 1.7-inch circular touch color screen, providing users with intuitive visual experience. It displays time, network speed, WAN link status, number of wireless accesses and supports touch configuration to efficiently achieve Mesh networking.



Multiple Ports, Flexible Application Scenarios

SR3000 integrates 4 gigabit ethernet ports, which support external PC, phone or other terminals, to provide high-speed network. It also integrates FXS port, which supports connect external analog phone or fire alarm panel in different scenarios.



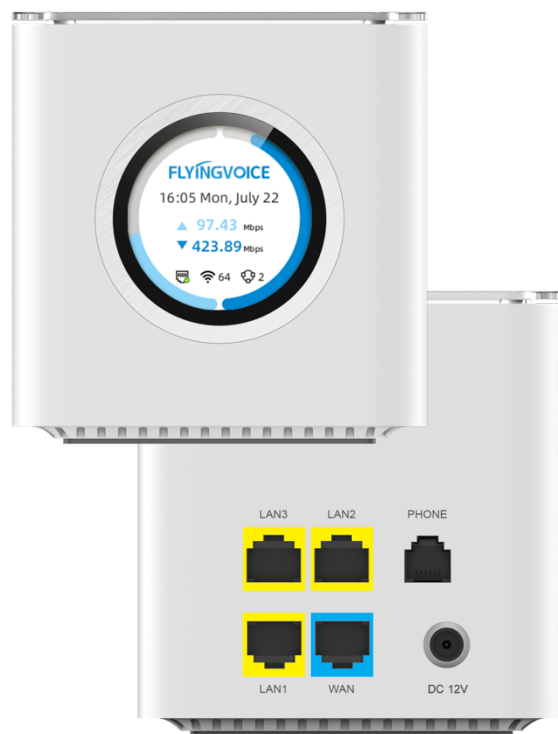
Wi-Fi 6, Dual-Band High-speed Communication

SR3000 has built-in 2T2R MIMO antenna, supports 160MHz bandwidth, 2.4G & 5G dual-band concurrency, and wireless specifications up to AX3000, providing users with faster data transmission rate. The maximum number of access terminals for one single router is up to 120+, allowing users to enjoy a more flexible and stable Internet experience.



EasyMesh, Extended Network Coverage

SR3000 supports EasyMesh networking protocol, matching with agent router to perform fast networking by LCD touch connection or WPS one-click connection. The mesh network is sufficient to cover various types of houses such as villas, duplexes, and large flats, and realize ultra-wide area roaming.



- 1.7" Circular Color Touch Screen
- Support Wi-Fi 6, AX3000
- Support EasyMesh Networking
- 4 Gigabit Ethernet Ports
- 1 FXS Port
- 1 WPS Button
- Support VLAN
- Support Telnet、TR069、SSH
- Support Provision
- Support Schedule Reboot
- Support Schedule off LCD Backlight

Product Structure	
Display	> 1.7" 240 x 240px circular color touch screen
Network Ports	> 1 * WAN, 10 / 100 / 1000Mbps > 3 * LAN, 10 / 100 / 1000Mbps
FXS Port	> 1
Power Port	> 12V / 2A
WPS Button	> 1
Dimension	> 100 * 100 * 104mm (L * W * H)
Net Weight	> 0.44Kg
Performance Specification	
Wi-Fi 6	> 802.11 a/n/ac/ax, 2 * 2 MIMO,1024-QAM@160MHz 2402Mbps, eFEM > 802.11 b/g/n/ax,2 * 2 MIMO,1024-QAM@40MHz 573Mbps, eFEM
IPv4	> Support
Operating temperature	> Environment temperature : 22°C, Power consumption :60% > Maximum device surface temperature - Top & Side: 37°C - Bottom: 42°C
Operating Environment	> Operating temperature: 0 ~ 50°C > Storage temperature: -25 ~ 85°C > Relative humidity: 10% ~ 90%
Function	
Wi-Fi	> 802.11b/g/n/ac/ax > Max Bandwidth: 160MHz > Support multiple SSID > Static WEP (64/128bit) > Dynamic WEP (64/128bit) > AES (CCMP/TKIP) > WPA-PSK/WPA2-PSK > WPA/WPA2 > Support Country Code of Channel
EasyMesh	> Support "1+2" controller-agent routing collocation networking > Mesh network covers an area of $\geq 300\text{m}^2$ > Mesh network terminal access $\geq 200+$
Call function	> SIP account registration and distribution > FXS port on/off hook status

Protocol	
Protocol	<ul style="list-style-type: none"> > SIPV2.0(RFC3261) > Compatible with RFC2543, Session timing (RFC4028) > SDP(RFC2327) > RTP/RTCP(RFC1889/RFC1890) > NAPTP for SIPURI check (RFC2915) > STUN(RFC3489) > ARP/RARP(RFC826/903) > NTP/SNTP(RFC8030) > TFTP/HTTP/HTTPS auto configuration > DHCP Option Fields (RFC3361) > DNS/DNSSRV(RFC1706/RFC2782)
Management and Application	
Management	<ul style="list-style-type: none"> > WEB GUI > Firmware update > Restore factory settings & Reboot > Support HTTP/HTTPS auto-provision configuration > SNTP time sync > Telnet, SSH > TR069(TR069, TR104) > System logs: local logs and remote logs
Application	<ul style="list-style-type: none"> > DHCP server/client > VLAN > IP conflict detection and automatic avoidance mechanism > NAT/NAPT router function > MAC address clone > SIP proxy redundancy > Schedule reboot > Support schedule off LCD backlight
Packaging Information	
Package List	<ul style="list-style-type: none"> > Flyingvoice SR3000 Router > 1 * Power Adapter, 1 * RJ11 Phone Cable, 1 * CAT6 Ethernet Cable > Quick Installation Guide

Box information	<ul style="list-style-type: none"> > Qty/CTN: 10 Pcs > N.W/CTN: 1.04Kg > G.W/CTN: 11.3Kg > Gift Box Size: 177.3 * 114.3 * 130.5mm (L * W * H) > Carton Size: 597 * 279* 196mm (L * W * H)
Certification	
Certification	> FCC/IC/CE/RoHS/WEEE

About Flyingvoice

Flyingvoice is a leading manufacturer of VoIP phones, VoIP adapters and VoIP routers, which are widely used throughout the world and highly praised by international carriers, ITSP, ISP and company users.

Driven by ongoing innovation of VoWLAN, Flyingvoice is committed to making easier VoIP products by enabling the enterprise network and united communication. Our people are continuously improving our products and expanding product applications tailored to client's requirements, which make you collaborate securely, effectively and efficiently - anytime & anywhere.

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