

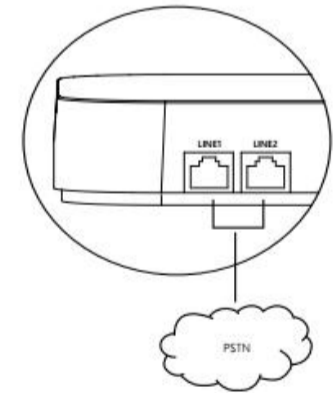
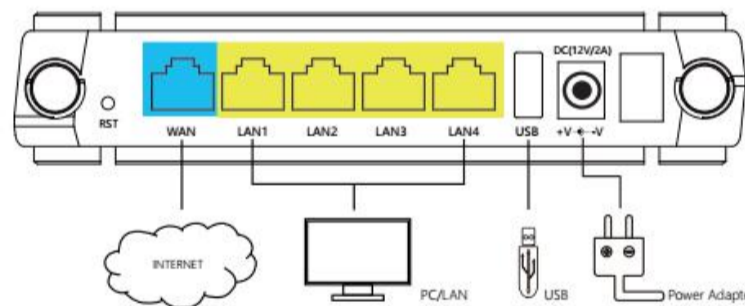
2 FXO Ports Wireless Router FWR9120H



Features Key

- 2 FXO Ports
- T. 38 And T. 30 FAX
- TR069, SNMP
- 10/100/1000Mbps Ethernet
- Supports dual-band wireless 5GHz & 2.4GHz

Hardware Interface



Overview

FWR9120H which has 2 FXO ports , 4 LAN ports and 1 WAN port, is one of the most popular wireless router researched and produced by FlyingVoice. This product can not only provide 2 FXO ports for users to make calls, but also it is a wireless router, make you enjoy easy network atmosphere. What' s more, FWR9120H support T. 38 real time FAX and T. 30 FAX with G. 711. FWR9120H is a stand-alone device, which requires no PC to make Internet calls. This router guarantees

clear and reliable voice quality on Internet. Their compact size, excellent voice quality, packed feature functionality and best-in-class price-performance point enable consumers to maximize the power of IP voice and data connectivity. And it also supports TR069 management.

Technical Parameters

Flash	<ul style="list-style-type: none"> • 128M Flash
RAM	<ul style="list-style-type: none"> • 256M DDR3 RAM
Power	<ul style="list-style-type: none"> • AC/DC Adapter AC Input: 100~240V, 50~60Hz DC Output: 12V, 2A
Operating System	<ul style="list-style-type: none"> • Linux 2. 6. 36
I/O Interfaces	<ul style="list-style-type: none"> • 1 RJ-45 for WAN port (Ethernet 1000 Base-T) • 4 RJ-45 for LAN port (Ethernet 1000 Base-T) • 2 RJ-11 for FX0 port • 1 USB 2.0 Host Ports
Environmental	<ul style="list-style-type: none"> • Operation Temperature: -5~45 Degree C • Storage Temperature: -25~ 85 Degree C • Relative Humidity: 10%~90% No Condensing
Audio Codec	<ul style="list-style-type: none"> • G. 711 (A/u), PAMS>4. 3 • G. 729A/AB, PAMS>4. 0 • T. 30 FAX with G. 711 • Real time FAX over IP via T. 38 (Phone 2 port only) • Adaptive Jitter Buffer • Voice Activity Detection • Comfort Noise Generation • Echo Cancellation
Management	<ul style="list-style-type: none"> • Firmware Upgrade • Web Management Interface • Local and Remote Syslog (RFC3164) • Auto Provisioning • SNTP Time Synchronization • Multi User Level • SNMPv2 • TR069
Protocols	<ul style="list-style-type: none"> • SIP V2 (RFC 3261, 3262, 3263, 3264) • Backward Compatible with RFC2543 • Session Timer (RFC4028) • SDP (RFC2327) • RTP/RTCP (RFC1889 and RFC1890) • NAPTR for SIP URI Lookup (RFC2915) • STUN (RFC 3489) • ARP/RARP (RFC 826/903) • SNTP (RFC 2030) • DHCP/PPPoE • PPTP/L2TP VPN • HTTP Server for Web Management • TFTP/HTTP/HTTPS for Auto Provisioning • DNS/DNS SRV (RFC1706 and RFC 2782)

Applications	<ul style="list-style-type: none">• SIP proxy redundancy Dynamic via DNS SRV, A records• OpenVPN• DDNS• QoS• Static route• Firewall• 2 PSTN Trunks (FX0 ports)
FX0 port features	<ul style="list-style-type: none">• Busy tone detection• No current streak detection• Voice interrupt detection• One-time dialing• Dial two times• PSTN Outside Port Poll• Supports reverse polarity signal• FAS (Fake billing correction)• AC / DC impedance configuration• Caller ID (Bellcore Type 1 & 2, ETSI, DTMF)
SIZE And Weight	<ul style="list-style-type: none">• 173mm (L) x153mm (W) x40mm (H)• 300g (N. W)
