

# **JustINA Plus Medium Enterprise IP Phone System**



- Anti-theft, protect your calls with enterprise level firewall
- Free calls between branches, support mobile office with JustINA
- 1TB Storage for private cloud storage
- X86 server, stable, durable with two-year guarantee
- Meetme conferences, effective communication at any time
- Support connecting with IoT sensors for real-time alarms

#### **Product details**

### **Enterprise Firewall**

• Multiple security zones, access control criteria: user identity, source and destination zones, IP addresses, services, UTM policies, web filtering, application filtering, anti-spam, network bandwidth management, application layer 7 control and visibility, access scheduling, source and destination NAT, SIPNAT traversal, 802.1q VLANs

#### **Virtual Private Network**

 Open VPN; Multiple encryption methods; Hash encryption algorithm; Authentication-pre-shared key, Digital certificates; Failed peer detection, PFS support; Debye-Herman group, 1, 2, 5, 14, 15, 16; External certificate authority; End-user domain name access support; VPN networking support; VPN redundant connections; Radial VPN Support

## **Network Optimization**

- Application-layer based bandwidth management, category-based bandwidth limiting, bandwidth optimization policies, WAN bandwidth monitoring
- Call Transfer (Attended / Unattended)
- Call Parking / Pick-up (Depending on server)
- Redial
- Do-Not-Disturb
- Auto-Answering
- Voice Message (With Server)
- 6-party Conference
- Hot Line
- Hot desking



#### **Network**

• Physical: 10/100 Mbps Ethernet, dual bridged port for PC bypass

IP Mode: IPv4 / IPv6

• IP Configuration: Static IP / DHCP / PPPoE

Network Access Control: 802.1x

VPN: L2TP / OpenVPN

VLAN

LLDP

• QoS

• RTCP-XR (RFC3611), VQ-RTCPXR (RFC6035)

#### **Wireless**

Support USB interface 3G/4G and WiMax, basic WAN access, WAN backup access, Wi-Fi IEEE 802.11 a/b/g/n

#### **Open VPN**

• TCP & UDP tunnels, Multi-layer client authentication – certificates, username / password, user & group policy enforcement, Network access – full tunnel separation, granular access control to all enterprise network resources, administrator control, session timeout, failed peer detection, application layer access based on TCP protocol – HTTP/HTTPS/RDP/TELNET/SSH

#### **Networking**

Automatic failover backup, application and user based policy routing, IP address assignment, static, DDNS client, ARP proxy, DHCP server,
 DHCP relay, HTTP proxy support, parent proxy with FQDN, dynamic routing: RIP v1&v2, OSPF, BGP

#### Remote administrator, system management

Web page based configuration, customized rights management, firmware upgrade via web interface, web2.0 compatible interface, NTP support

### User authentication and login

• Internal database AD (active directory) integration, 7x24 hour detection and logging, system logs, log viewer, web filtering, anti-spam, authentication, system and management events

# **On-Appliance Reporting**

Integrated web-based reporting tool, device connection status reporting detection platform, search keywords to view security, spam
traffic & VPN reports, reports in tabbed or graphical format, PDF and Excel sheet exportable formats, support for automatic report
delivery on a scheduled basis

## **System Backup**

Local backups for quick system recovery, remote backups of critical files, scheduled off-hours, backups of encrypted files, backups for
 Windows VSS compatibility, user-defined backup policies, storage allocation