IP PBX

Full featured Internet Telephone IP PBX System for SOHO and Enterprises!

Signamax 065-9101 combines complete IP-PBX features with standards based SIP for telephony solution that can stand alone or integrate with existing phone systems. 065-9101 is an embedded system with built-in SIP Proxy Server and NAT router for SOHO user not only provide network function but also provide an IP PBX feature in office.

Signamax 065-912x / 065-914x Series Full Featured Internet Telephone IP PBX System for SMB! There is no requirement to replace current analog PBX infrastructure. As a result, VoIP will be viewed as attainable by more businesses, providing greater opportunities for resellers to offer VoIP as part of their portfolio. The 065-912x / 065-914x series emphasizes open architecture, scalability and higher Return on Investment. The 065-912x / 065-914x series offers a multitude of features including extensive PBX functionality, integrated voicemail, cost saving call routing functionality, IP routing, SIP call signaling and much more.

Signamax 065-9155 is designed and optimized for SMB enterprise daily communications with easy configuration and cost advantages. Designed as a highly reliable, stable, and open telephony solution. It provides the advanced features of telephony which are required for around 200 users on their telecommunication needs.

The 065-9155 is an embedded system with built-in SIP Proxy/Registrar Server and NAT traversal that make it perfect for SMB enterprise usage. The 065-9155 provides not only basic call functions like Call Forward, Call Transfer on traditional PBX System, but also many advanced functions including Meet-Me Conference, Call Parking, and Voice Mail System with E-mail Notification and Attachment etc. These advanced functions are impossible on traditional PBX. The 065-9155 provides IP-based communications, 3-layer IVR, Meet-Me Conference, Call Parking, Voice Mail System with E-mail Notification and Attachment, and Web GUI Management. The 065-9155 also provides 2 PCI slots that can insert FXO, FXS or ISDN BRI module cards, so enterprise can seamlessly integrate with existing traditional PBX. With the 065-9155, standard SIP phones can be easily integrated in your office.

065-9155 is established by a very stable embedded system platform. All the System Configurations, Voice Mail and Call Detail Record are stored in the flash disk. Administrators could backup the system configuration file to their own computer through web GUI. If the system is damaged, administrator only have to restore the configuration file to a new 065-9155. No more re-configuration is needed and minimizes the maintenance effort.

VoIP IP PBX System

PART NO.	DESCRIPTION
065-9101	Signamax VoIP IP PBX, 1xWAN, 1xLAN
065-9120	Signamax VoIP IP PBX, 1xWAN, 4xLAN, 2xFXS
065-9122	Signamax VoIP IP PBX, 1xWAN, 4xLAN, 2xFXO
065-9140	Signamax VoIP IP PBX, 1xWAN, 4xLAN, 4xFXS
065-9144	Signamax VoIP IP PBX, 1xWAN, 4xLAN, 4xFXO
065-9155	Signamax Modular VoIP IP PBX, 1xWAN, 1xLAN, Rack Mount
Modules	
065-9160	Module 4xFXS Ports for 065-915x Chassis
065-9161	Module 4xFXO Ports for 065-915x Chassis
065-9162	Module 4x ISDN BRI Ports for 065-915x Chassis