



SP-11N 900 Series SIP Module

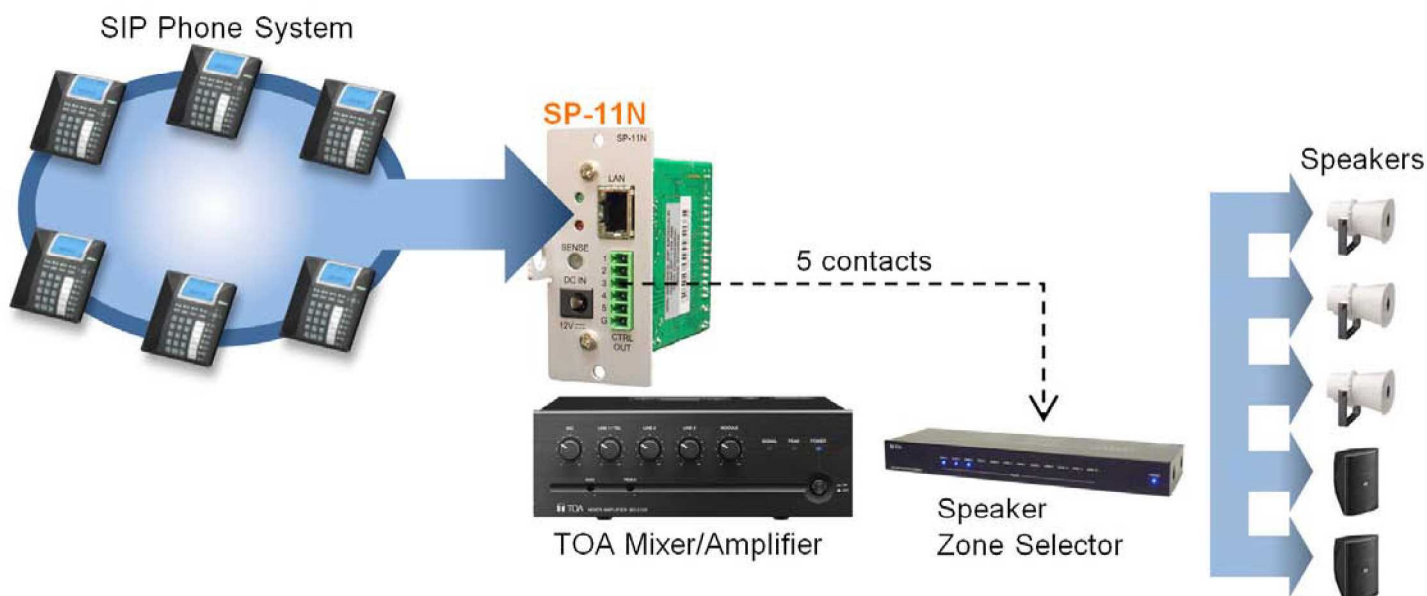


**Looking for a PA/paging system connection
to your VOIP/SIP phone system?**



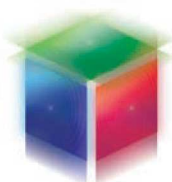
Features:

- The SP-11N is a VoIP phone paging module supported SIP (Session Initiation Protocol) with Auto-answer function.
- It can be connected with IP network and directly registered as one SIP phone station on various management software of SIP server.
- It also has VOX and mute functions designed for use with TOA's 9000M2, 900, 700 and BG series amplifiers.
- 5 contact outputs can be activated by keypad operation on any phone in the system for paging zone selections, or triggering pre-recorded messages.



SPECIFICATIONS

Power Source	AC mains (AC adapter is supplied with the unit.)
Network Interface	RJ-45 connector 10BASE-T / 100BASE-TX, Auto-negotiation
Network Protocol	SIP (RFC3261), TCP, UDP, BOOTP, DHCP, RTP SNMP, ICMP, HTTP
Audio Format	G.711 u-law / a-law
Control Output	5 channels open collector output (Max. Voltage: 27V DC, Control current: 50mA Max.) Removable terminal block (6 pin)
Operating Temperature	-32°F (0°C) to +104°F (+40°C)
Finish	Panel: Aluminum, Hairline finish
Dimensions	1.38"(W) x 3.07" (H) x 3.6"(D)
Weight	0.2lb (86g)



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Specifications subject to change without notice.