

## SIP MODULE

SP-11N

## **■**DESCRIPTION

The SP-11N is a VoIP phone paging module supported SIP (Session Initiation Protocol) with Auto-answer function. It can be connected to an IP network and directly registered as one SIP phone station on various SIP server management software. It also has VOX and mute functions designed for use with TOA's 9000M2, 900, 700 and BG-2000 series amplifiers.

## ■ 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)

## ■ APPEARANCE

