AUDIO SOLUTION

AVTRON
Vision Redefined

A Venture of **ADIT GROUP**

SIP IP PA AP-S9SIT
SIP Indoor Terminal

AP-S9SIT SIP Indoor Terminal

Features :

- SIP based calling terminal with microphone
- Calling facility to others programmed SIP telephones and devices
- Built-in MIC & Speakers for two way intercom
- Hands-free operation with single button(optional 2 button)
- Supports dual enviornment models quiet and noisy
- High speed ARM+DSP Processor
- Dual answering facility press to answer or auto answer
- Audio output supports external active speaker
- Broadcast of various music or pre-recorded voice messages possible
- Supports multiple audio types MP3/WAW(optional G.711U/G.711A)
- Emergency input and output for third party system integration(optional)
- Supports Online and Offline mode(without main controller)
- Ideal for Metro, Tunnels, Railway station, Power & Mining plants, Ships, etc.

APPLICATIONS

Auditorium & Outdoor Events

Disco Clubs & Restaurant

Apartment & Corporates

Technical Specifications

Model No.	AP-S9SIT
Two-Way communication	Yes, Built-in MIC, Speaker
Network protocol	SIP,TCP,UDP,DNS,ARP,IGMP,ICMP
Network port	RJ-45(10/100Mbps)
Audio type	MP3/WAV/G.711
Frequency/Sampling rate	8kHz-32 kHz, 16 bit
Power	DC-12V, <500mV
Dimension	160(W) x 240(D) x 42(H)mm
Working temp.	0°C ~ 60°C
Enclosure	Stainless steel
Weight	<0.5Kg

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Smart phone for
more information
avtrontech.com
info@avtrontech.com

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*Product specifictions and appearance may be changed without prior notice due to improvements