



SPA-M2000

SIP Microphone



Key Features

- Frequency Response: 100Hz ~ 6kHz
- Supported Protocol: IPv4, HTTP, HTTPS, SIP, mDNS, DNS, NTP, TCP, UDP, DHCP, ARP, ICMP
- Power: PoE (IEEE 802.3 af type 1 Class 3), Max. 12W, DC24V
- Ethernet: 10/100 Base-T

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Specifications

Product	
Type	SIP Microphone
Line Input	
Maximum Input Level	-7dBV, Aux Input Volume Max
Amplifier	
Description	1W/ 8Ω, Monitor Amp
Network	
Ethernet	10/100 Base-T
General	
Operating Temperature	-10 ~ +40°C (+14°F ~ +104°F)
Operating Humidity	10~95% RH (Non-Condensing)
Weight	1.3 Kg
Size	200(W) x 73(H) x 206(D)mm
Color	Black
Certificate	EMC : KS C 9832/9835, EN 55032/55035, FCC Part 15 Subpart B, ICES-003 Safety : UL 62368-1, CAN/CSA 62368-1
Power	
PoE	PoE (IEEE 802.3 af type 1 Class 3)
PoE+	Max.12W, DC24V
Embedded MIC	
Input Sensitivity	-50dBV ± 3dB (Mic Volume Max)
Frequency Response	100Hz ~ 6kHz
Network Protocol	
Security	Password protection : admin,setup,user,guest (sha-2, Digest authentication, User access log) Digest authentication, User access log
Supported Protocols	IPv4, HTTP, HTTPS, SIP, mDNS, DNS, NTP, TCP, UDP, DHCP, ARP, ICMP
System Integration	
API (Application Programming Interface)	SUNAPI
VoIP	Tested with SIP clients such as Grandstream, Yealink, Cisco, MicroSIP softphone and PBX supplier such as Asterisk Tested with SIP client such as Grandstream and PBX supplier such as Grandstream Supported SIP features: DTMF (RFC2833) Supported codecs: PCMU, PCMA, speex/8000, speex/16000

Design and specifications are subject to change without notice. The latest product information / specification can be found at HanwhaVision.com.

Hanwha Vision is formerly known as Hanwha Techwin.

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CAD

Unit:mm [inch]

