SPA-M1000

IP Microphone

Key Features

- Output Level: +10dBV± 3dB
- Frequency Response: 100Hz ~ 18kHz
- Supported Protocol: IPv4, HTTP, SIP, mDNS, DNS, NTP, TCP, UDP, DHCP, ARP, ICMP
- Power: PoE (IEEE 802.3 af type 1 Class 3), Max.10W, DC24V
- Ethernet: 100/1000 Base-T

SPA-M1000
IP Microphone

Specifications

Product

Type	IP Microphone

Line Output

Output Level	+10dBV± 3dB
Frequency Response	100Hz ~ 18kHz
THD + N Ratio (AES17 LPF)	Less than 0.1%
S/N Ratio (20kHz LPF, A-WTD)	greater than 65dB(MIC), greater than 75dB(AUX)

Network

Ethernet	10/100 Base-T

General

Operating Temperature	-10 ~ +40°C (+14°F ~ +104°F)
Operating Humidity	10~85% RH (Non-Condensing)
Weight	1.29Kg
Size	200(W) x 73(H) x 206(D)mm
Color	Black & Gray
Certificate	EMC : KS C 9832/9835, EN 55032/55035, FCC Part 15 Subpart B, ICES-003 Safety : UL 62368-1, CAN/CSA C22.2 No.2 62368-1

Power

PoE	PoE (IEEE 802.3 af type 1 Class 3), Max.10W, DC24V

Embedded MIC

Input Sensitivity	-50dBV ± 3dB
Frequency Response	100Hz ~ 18kHz

Network Protocol

Supported Protocols	IPv4, HTTP, SIP, mDNS, DNS, NTP, TCP, UDP, DHCP, ARP, ICMP

System Integration

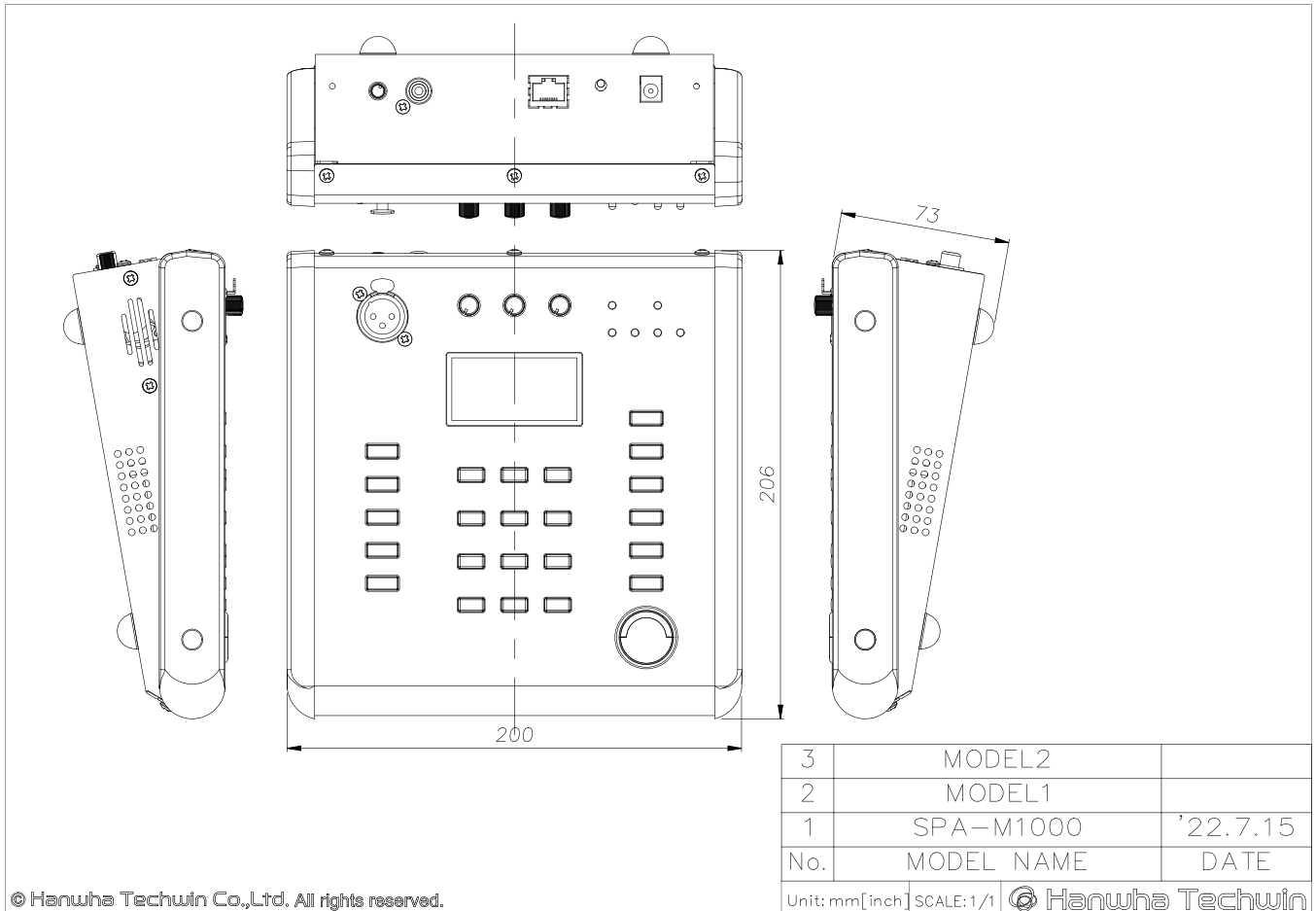|	
API (Application Programming Interface)	SUNAPI
Functional Monitoring	Connection verification, Built-in system logging

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SPA-M1000

IP Microphone

CAD

Unit: mm [inch]

3	MODEL2	
2	MODEL1	
1	SPA—M1000	'22.7.15
No.	MODEL NAME	DATE
Unit: mm[inch]	SCALE: 1/1	Hanwha Techwin

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