SIP IP Speaker, LCD and Microphone
CIPSPKMDC

G2

Speaker	
Speaker Size:	4.5" inch
Average Sensitivity:	91dB/1m/1W
Max Sound Pressure:	101dB
Amplifier:	Single Channel Class-D Topology
Rated Power:	8Ω 10W
Frequency Response:	70Hz – 20KHz

Audio	
Audio Codecs:	G.722, G.711 A-law, G.711 U-law, Opus

Network	
Ethernet:	IEEE 802.3 10/100Base-T
PoE:	IEEE 802.3 AT Compliant
Supported Protocols:	SIP (RFC3261), HTTP, TCP/IP, SSL, DNS, SNTP, NTP, RTSP, RTP, RTCP, TCP, UDP, MQTT, ICMP, DHCP, ARP, SSH
IP Addressing:	DHCP/Static

Mechanical Properties	
Memory:	128HM RAM, 265 Flash
AC Power Input:	PoE+ and External 24VDC

Environmental Properties	
Installation Environment:	Indoor
Operating Temp and Humidity:	-4°F - 122°F / 10% - 95% RH Non-Condensing

Physical Specifications	
Casing Material:	Cold Rolled Steel Finish in Textured White Epoxy
Installation Methods:	Surface Mounted
Color:	White
Dimensions (Surface):	11.81" x 11.81" x 3.62"
Weight:	7.72lbs

Certifications	
Certifications:	EN55032:2015, EN55035:2017, EN61000-3-2:2014, EN61000-3-3:2013, EN62368-1:2014+A11:2017, FCC Part 15B Class A

Scrolling Text Alert
LCD screen supports customizable scrolling alerts, with customizable background colors and text content for display. This flexibility makes it suitable for various industries.

Clock
The LCD screen displays time and date, eliminating the need for a separate clock system, perfect to use in scenarios like classrooms, libraries, offices. Viewable at 65 ft.