



SIP IP Speaker with 2-Way Digital Clock LCD C2WSPKDC



Speaker	
Audio Output:	Mono
Rated Power:	8Ω 8W
Audio Codecs:	G.722, G.711 A-law, G.711 U-law, Opus
Audio Stream:	MP3 Sampling Rate 8–48KHz, Bit Rate 64–320kbps, Mono or Stereo
Display	
Display Type:	Two High Resolution Back-Lit Color LCD Displays
Display Color:	16-bit RGB
Brightness:	600 cd/m ² (adjustable via web interface)
Resolution:	1920*480
Viewable Dimensions:	8.63" x 2.16" (219.1mm x 54.9mm)
Text Display:	Configured via WebGUI
Strobe Light	
Strobe Light Color:	Red, Green, Amber
Brightness:	Adjustable via Web Interface
Network	
Ethernet:	10/100Mbps Adaptive
Network Protocols:	SIP(RFC3261), HTTP, TCP/IP, SSL, DNS, SNTP, NTP, RTSP,PTP, RTP, RTCP, TCP, UDP, MQTT, ICMP, DHCP, ARP, SSH
Management	
Configuration:	Web Interface or Auto Provisioning Server
Provisioning:	MQTT IoT Protocol
Interface	
Network Port:	1 x RJ45, PoE+ (IEEE 802.3at)
Power Port:	1 x 2-Pin Phoenix Connector (for external power)
Dry Contact Output Connectors:	1 x 3-Pin Phoenix Connector
Switch Input Connectors:	1 x 2-Pin Phoenix Connector
Physical	
Memory:	256MB DDR3 RAM + 8GB Onboard Storage for Audio
Flash Memory:	256MB NAND Flash
Power Input:	PoE+ (IEEE 802.3at) and External Power via 2-pin Phoenix Connector
Mounting:	Wall-mount and Ceiling-mount Installation via Bracket
Weight:	6.61lbs (with mounting bracket)
Dimensions:	17.7" x 5.1" x 6.1" (450mm x 130mm x 155mm)
Environmental	
Op Temp:	-20°C ~ 70°C (-4°F ~ 158°F)
Storage Temp:	-40°C ~ 70°C (-40°F ~ 158°F)
Humidity:	10% - 95% RH (non-condensing)