



LSP 4240IP

SIP Network Microphone

Siera manufactures reliable and affordable solutions in Electronic Security, CCTV, Access Control, Intercommunications, Professional Audio and Automation.

Featured specifications

- Professional paging mic design, high-grade aluminum alloy shell, sturdy and durable.
- High-definition 4" digital true color capacitive touch screen
- Support making live paging announcement to all zones, designated zone or designated IP endpoint.
- Built-in 3W loudspeaker and unidirectional condenser microphone for live paging announcements, two-way hands-free intercom and audio monitoring.
- Built-in digital audio processor which can significantly improve noise reduction effect and audio quality.
- Built-in ultra-compact mixing console for audio mixing of 5 channels of audio sources (including MIC, AUX1, AUX2, Bluetooth and USB flash drive).
- Built-in web server for the management of maximum 30 IP endpoint devices.
- Compatible with standard SIP protocol
- Equipped with relay input (2-pin terminal block), which can be connected to external detection device (such as manual call point, heat/smoke/infrared detector, etc.) for triggering event-triggered emergency notification task automatically.
- Standard RJ45 Ethernet port, accessible to the system wherever Ethernet is available, supporting cross-segment and cross-router.
- Compatible with SIP Audio Enterprise Software

Audio Codec:	G.711 A-law, G.711 μ -law, G.729, PCM/L 16
Ratio:	<:80dB
Audio Sampling & Bit Rate:	8kHz-44.1kHz, 16bit, 8kbps-320kbps
Frequency Response:	100Hz-16kHz
Network I/F:	10BASE-T/100BASE-TX RJ45
Network Protocol:	SIP (RFC3261), HTTP, DHCP, TCP/IP, UDP, ARP, ICMP, IGMP
Configuration Method:	Local Settings/Web Interface
Aux Input 01:	1/8-inch (3.5mm) TRS Jack
Aux Input 02:	1/8-inch (3.5mm) TRS Jack
Line Output	1/8-inch (3.5mm) TRS Jack
Relay Input:	2-Pin Pluggable Terminal Block (3.5mm Pitch, AWG 28-16)
USB Port:	Inserting USB flash drive for playing the stored music files
Mounting Method:	Desktop
Installation Environment:	Dry Indoor Locations Only
Operating Temperature:	0 °C ~ +45 °C (32°F ~ 113°F)
Storage Temperature:	-10 °C ~ +55 °C (14°F ~ 131 °F)
Operating Humidity:	-5.90% RH non-condensing
Casing Material:	Aluminum Alloy
Color:	Black
Power Supply:	DC 12V/2A
Standby Power Consumption:	5.3W
Dimensions:	144x144x34mm
Weight:	0.55KG

