

DS-QAE0MP0G2/EN Remote Paging Microphone

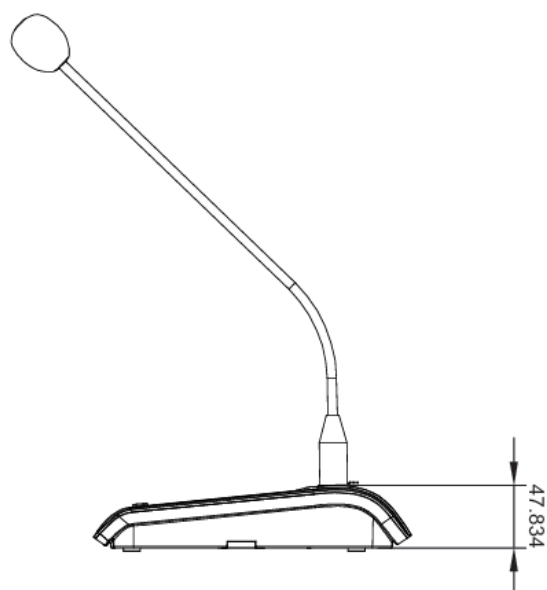
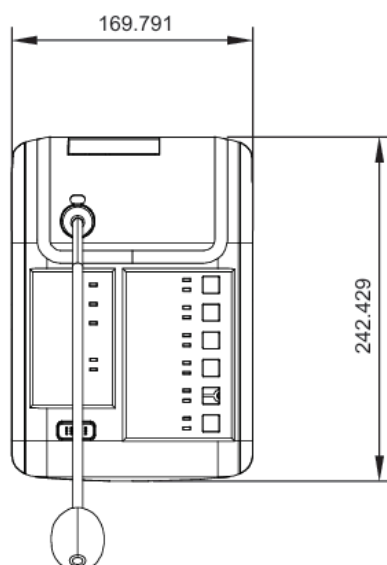


- The built-in 16M Flash can be used to store alarms, prompts and other voice information.
- With DS-QAE0MP0G1/ENEX to expand the zone selection button.
- Users can customize the functions of the zone selection buttons, such as zone selection, voice playback, or fault reset.
- It supports general broadcasting to output zones.

▪ Specification

Audio	
Frequency Response	200 Hz-15 KHz
THD and SNR	THD: < 1% (1KHz)
	SNR: ≥55 dB
Related Current	120mA (Remote emergency MIC),250mA(Connected to 3 zone expansion).
Max. Distance	Recommend to use CAT-5E FTP , The MAX distance can reach 100 meters.
Max. Extension Quantity	3 PCS
LINK	A RJ45 port used to connect with device"DSQAE0MP0G1/EN / DS-QAE0MP0G2/EN" to interact with cascaded devices based on 24V related voltage.(communication range=100 meters)
RD IN	A RJ45 port used to connect with device "DS-QAE0A360G1-V6/EN" to communicate with the host based on 24 related voltage. (communication range=100 meters)
USB	A type-B port used to connect with PC to place voice files (only support MP3 format) .
Bottom Connection Cable	A 10PIN flat cable used to connect with zone expander "DS-QAE0MP0G1/ENEX" in order to select or control more zones
Interface	
Volume Knob	MIC volume control, Voice volume control
General	
Power	15 to 40 VDC, Powered by fire broadcasting host or outer power supply.
Dimension	243x170x75 mm
Weight	0.72 kg
Packing List	Remote Paging Microphone x1; Microphone x1; Power Adapter x1;
Operating Temperature	-5°C~45 °C

▪ Dimension



See Far, Go Further



www.hikvision.com
support@hikvision.com

