DS-QAE0MP0G1/EN
EVAC Paging Microphone

- As remote emergency microphone which is applicable for the urgent case.

- The Built-in 16M Flash can be used to save various voice message such as alarm, prompt sound and so on. With DS-QAE0MP0G1/ENEX to expand selection button.

- The function of zone-selection button can be customized, such as zone selection, voice playback or fault reset and so on.
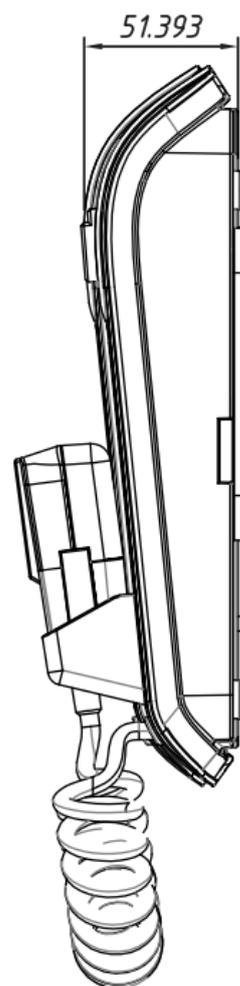
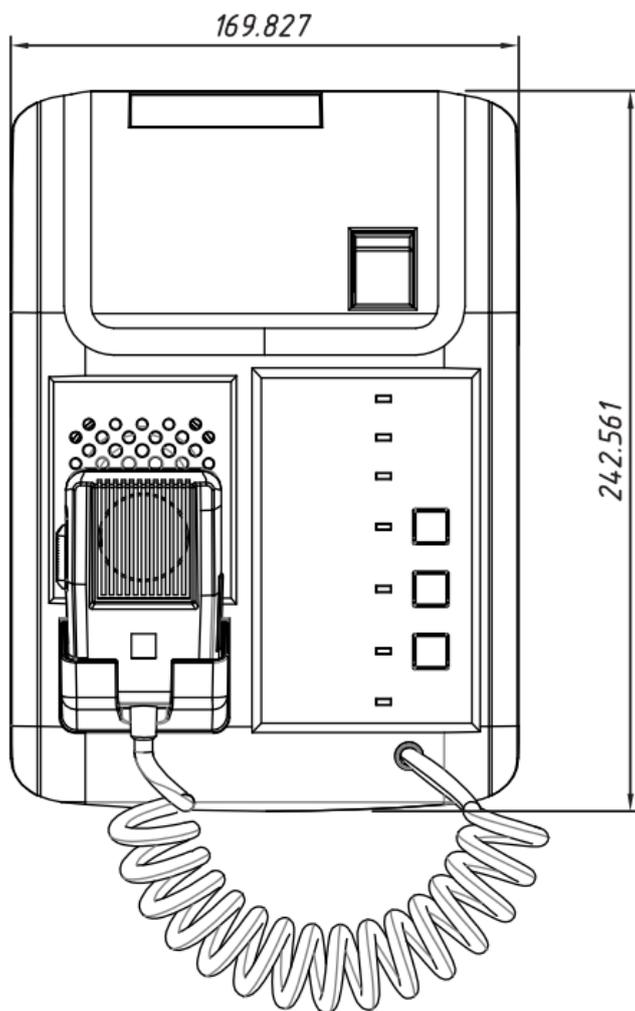- Enable to broadcast to the output zones.

▪ 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. (com
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	Microphone volume control, Voice volume control
General	
Power	Operation Range:15-40V DC, Powered by fire broadcasting host or outer power supply
Dimension	243x170x75 mm
Weight	0.72 kg
Packing List	Remote Fireman Microphone x1; Power Adapter x1;
Operating Temperature	-5℃~45 ℃

▪ Available Model

DS-QAE0MP0G1/EN

▪ Dimension

169.827

51.393

242.561

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