

Hikvision Analog Speaker
Smarter audio, made easy

HIKVISION

Hikvision Analog Speaker

Smarter audio, made easy



www.hikvision.ca
techsupport.ca@hikvision.com

Distributor Address

Meet our **Analog Speaker**

Elevate your audio experience with Hikvision's analog speakers. Ideally suited for Small and Medium-sized Business (SMB) contexts, these speakers blend sleek design with user-friendly access and operation. Set the perfect tone for your customers and create an immersive atmosphere they won't forget.

Key Features

Flexible control with the amplifier

- Multiple audio input **MIC/USB/Bluetooth/RCA**
- Two-zone volume adjustment
- Solid 60W output
- Constant voltage/Constant resistance**

Enhanced durability

The column speaker with its **weather-resistant** design ensures worry-free outdoor use even in extreme conditions.

Rich, immersive sound

The horn speaker with a maximum loud pressure level of **120dB** and **multiple power** levels, ensures a clear and resonant sound over a long coverage area.



Application Scenarios

Create more possibilities for SMB (small and medium-sized businesses) scenarios



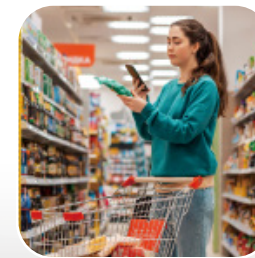
Audio Ads



Background Music



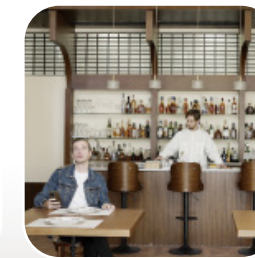
Queue Calling



Shops



Cafes



Restaurants



Parking Lots



Offices

HIKVISION

Easy installation

The **ergonomic design** and **spring clamp mechanism** make ceiling speakers' installation easier and more secure.

Vertical or **horizontal installation** allows cabinet speakers to adapt to different scene requirements.

Sleek and stylish design

The **classic** and **elegant white** design seamlessly blends with any environment, enhancing the overall ambiance.

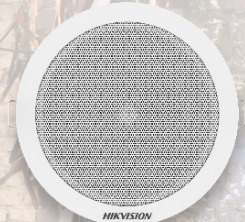




DS-QAE0A60G1-VB
(60W)


100V

Zone A: DS-QAE0206G1-V
Ceiling Speaker 6W x 4

Zone B: DS-QAE0206G1-V
Ceiling Speaker 6W x 4



		Speaker						Interface	General				Approval
	Product Model	Impedance	Speaker Unit	Rated Power	Max. Acoustic Pressure	Sensitivity	Frequency Response	Audio In	Material	Dimension	Weight	Mounting Hole Dimension	Protection
<div>Horn</div> <div></div>	<div>COMING SOON</div> <div>DS-QAE0330G1T-V</div>	8 Ω	34-core 2-inch mid-to-high (dome resin film)	70V: 2.5W/5W/7.5W/15W/30W 100V: 5W/10W/15W/30W	120 dBSPL	108 dB ± 3 dB	250 Hz to 8 kHz	Constant Pressure Input 70V/100V	ABS	240 mm × 220mm × 165mm	Approx. 1.48kg	/	IP65
<div>Ceiling</div> <div></div>	DS-QAE0206G1-V	8 Ω	5.25" × 1	6 W	98 dB	91 dB ± 3 dB	90 Hz to 20 kHz	Rated voltage, 100 V	Shell: ABS; Mesh enclosure: iron mesh	Ø170 × 64 mm (Ø6.69" × 2.52")	Approx. 468.5 g (1.03 lb.)	Ø148 mm (Ø5.83")	/

		Audio		Interface					General		
	Product Model	Rated Power	Frequency Response	Audio In	Audio Out	LED Indicator	Volume Knob	USB	Material	Dimension	Weight
<div>Analog Amplifier</div> <div></div>	DS-QAE1A80G1-VB	80 W	80 Hz to 20 kHz (±3 dB)	6.5 mm Microphone × 1 USB 2.0 × 1 RCA × 1 Bluetooth	Constant Voltage Output × 2 100 V COM RCA Output × 2	Power indicator (solid white): the device is normally working USB flash drive indicator (solid white): the device is in USB mode Bluetooth indicator (solid blue): the device is in Bluetooth mode	MIC Volume Knob × 1, Partition 1 Volume Knob × 1, Partition 2 Volume Knob × 1	USB2.0	Plastic	190.8 mm × 230.8 mm × 51.2 mm (7.48" × 9.06" × 2.01")	Approx. 1445.5 g (3.19 lb.)