

Hikvision Analog Speaker
Smarter audio, made easy

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Distributor Address

Meet Analog Speaker

Elevate your audio experience with Hikvision's analog speakers. Ideally suited for Small and Medium-sized Businesses (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 the **weather-resistant** design ensures a 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, ensure clear and resonant sound over a long coverage area.



Application Scenarios

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



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.



		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
Horn 	DS-QAE0330G1T-V	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 dB SPL	108 dB ± 3 dB	250 Hz to 8 kHz	Constant Pressure Input 70V/100V	ABS	240 mm × 220mm × 165mm	Approx. 1.48kg	/	IP65
Ceiling 	DS-QAE0203G1-V	8 Ω	5.25" × 1	3 W	95 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. 435 g (0.96 lb.)	Ø148 mm (Ø5.83")	/
	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")	/
	DS-QAE0203G1E-V	8 Ω	5.25" × 1	3 W	95 dB	91 dB ± 3 dB	90 Hz to 20 kHz	Rated voltage, 100 V	Shell: ABS; Mesh enclosure: iron	Ø170 × 64 mm (Ø6.69" × 2.52")	Approx. 435 g (0.96 lb.)	Ø148 mm (Ø5.83")	/
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Column 	DS-QAE0420G1-V	8 Ω	Full frequency 4" × 1, high frequency 0.75" × 1	20 W	96 dB SPL	89.5 dB ± 3 dB	100 Hz to 20 kHz	Green end (terminal block), constant voltage input: 100 V, COM	Front cover: steel mesh, back cover: plastic	280 mm × 161.9 mm × 119.8 mm (11.02" × 6.37" × 4.72")	Approx. 1862.4 g (4.11 lb.)	/	IP66
Cabinet 	DS-QAE0120G1R DS-QAE0120G1R/ BLACK	8 Ω	Full frequency 5.25" × 1	70V: 5W/10W/15W/20W 100V: 5W/10W/15W/20W	103 dB SPL	90 dB ± 3 dB	100 Hz to 18 kHz	Fixed pressure in 100V/Fixed pressure in 70V/Fixed resistance input 8 Ω × 1	Metal and plastic	270.3mm × 182.5 mm × 125.0 mm	Approx. 2 kg	/	/

		Audio		Interface				General			
	Product Model	Rated Power	Frequency Response	Audio In	Audio Out	LED Indicator	Volume Knob	USB	Material	Dimension	Weight
Analog Amplifier 	DS-QAE0A60G1-VB	60 W 24 VDC	USB, Bluetooth: 20 Hz to 20 kHz MIC, RCA Input: 20 Hz to 8 kHz	6.5 mm Microphone × 1 USB 2.0 × 1 RCA × 1 Bluetooth	Constant Voltage Output × 2, 100 V COM Constant Resistance Output × 2, 30 W 4 Ω to 8 Ω RCA Input × 1 RCA Cascading × 1 Bluetooth	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.)