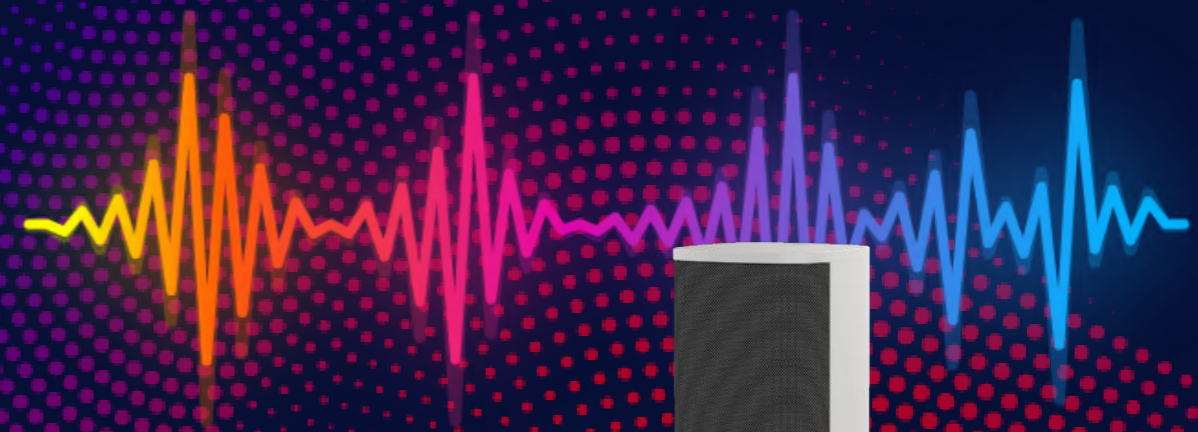


Hikvision Audio Products
Smarter audio, made easy

HIKVISION®

Hikvision Audio Products

Smarter audio, made easy



www.hikvision.com
support@hikvision.com



Distributor Address

Audio Products from Hikvision

At Hikvision, we specialize in multi-dimensional perception tech to create practical solutions for various environments. Our audio products provide broadcasting, public address, and integrated security services when combined with our smart video solutions. We're dedicated to meeting our customers' needs by delivering the right solution in the right place.



Why Choose Hikvision?

Product Variety

We offer a diverse range of products to give you rich choices.

Versatile Functions

We design multi-use audio products for various business needs.

"Audio + Video" Integration

We enable smart linkage of audio and video for faster response.

Remote & Centralized Operation

We support remote, centralized audio control via HikCentral or others.

Simplified Management

We deliver products that seamlessly integrate into existing systems for unified management.

Economical IP Solution

We provide high-quality, cost-efficient IP/hybrid audio systems to meet your modern needs.

What Audio Products Does Hikvision Offer?

01 Network Products

- Meet network speaker
- Key features
- Unique benefits with Hikvision
- Solution topology
- Smart applications



02 Analog Products

- Meet analog speaker
- Key features
- Application scenarios



03 Audio Solutions

- Analog audio solution
- Hybrid audio solution
- Network audio solution
- Solution comparison

04 Product Showcase

- Network product list
- Analog product list

01 Network Products

Meet Network Speaker

Perfectly integrating Hikvision's extensive video security expertise with smart audio capabilities, Hikvision network speaker offers advanced audio & video linkage solution for during-the-event intervention. It is the ideal choice for delivering live or pre-recorded voice messages, promoting proactive security measures and more.



Key Features



Easy operation & maintenance

- Support batch adding devices & upgrade
- Support one system double backup, improving upgrade stability
- Support remote configuration
- Support NTP time synchronization



TTS (text-to-speech)

- English
- Spanish
- Japanese
- Thai



Built-in eMMC

- eMMC can allocate space to store audio files
- No additional SD card required
- Up to 64 GB eMMC (55 GB for audio file storage)



Multiple broadcast modes

- Live broadcast
- Scheduled broadcast
- Alarm linkage broadcast
- Emergency mustering broadcast



Audio & video linkage

- Greatly improve the protection level via the combination of network speakers with the video security system



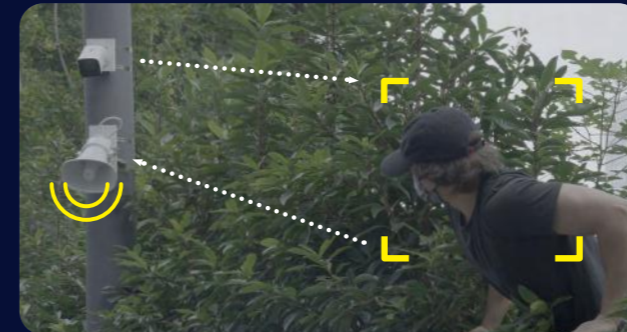
Two-way audio

- HikCentral Professional and Network Speaker (with built-in mic) can communicate via two-way audio function

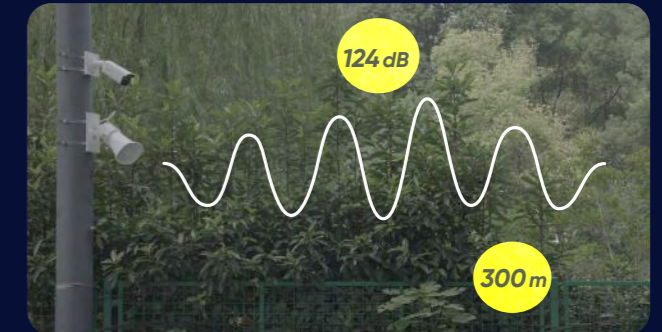
Unique Benefits with Hikvision

Smarter audio with video linkage

The integrated system combining IP speakers and cameras enables swift response to potential threats with powerful and timely during-the-event deterrence.



- A camera detects an event
- The network speaker is automatically triggered



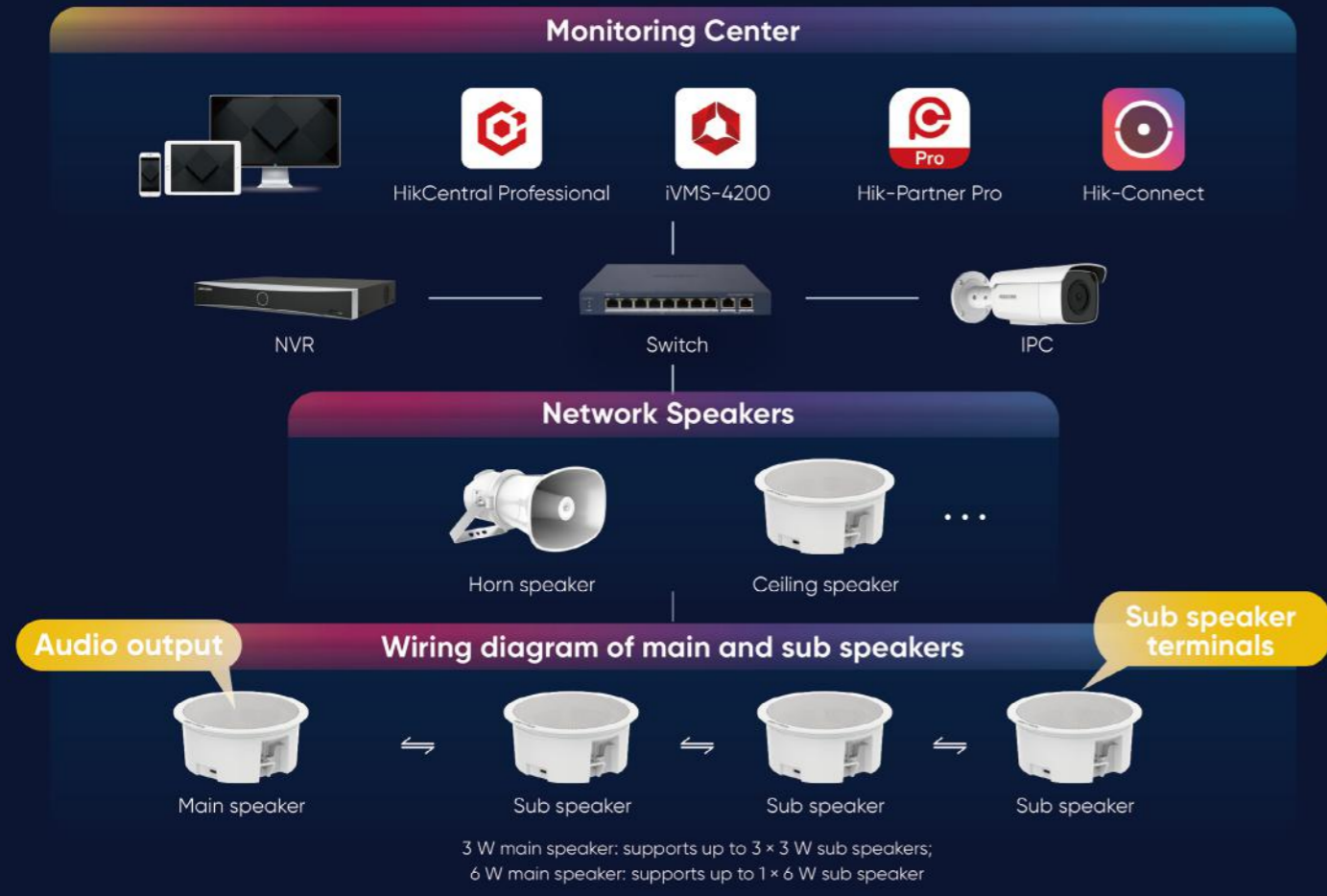
- Up to 300 m coverage distance for effective perimeter protection
- Up to 124 dB acoustic pressure for powerful danger warning

Easier operation & management

The system supports device adding and remote configuration. Moreover, it can be managed all-in-one via HikCentral or third-party platforms.

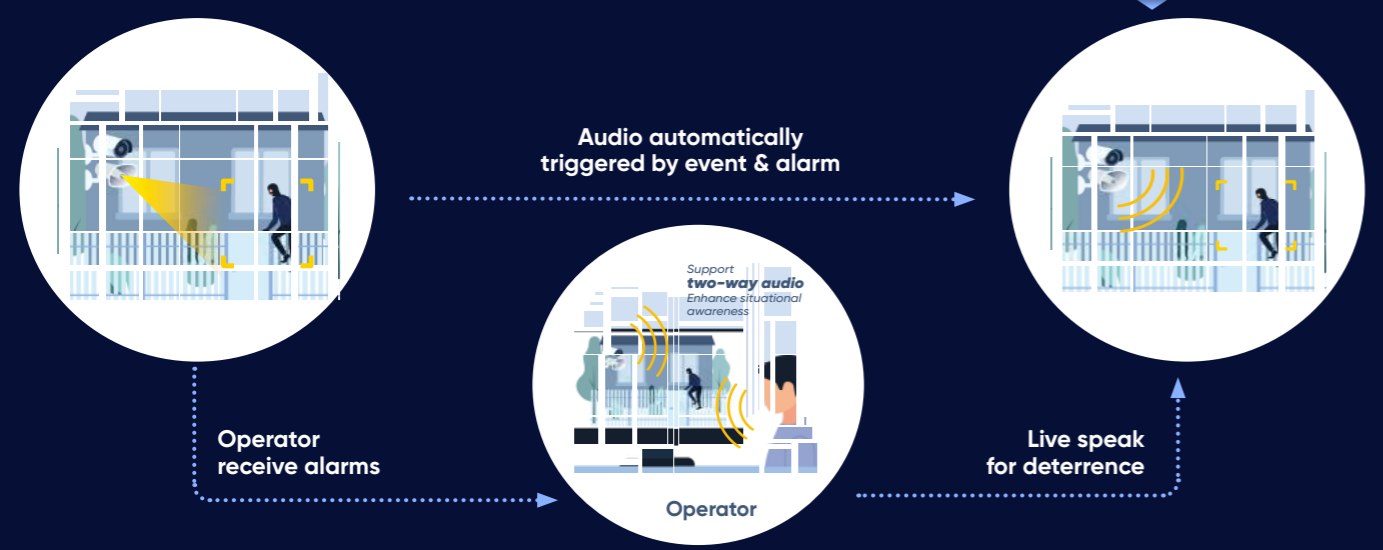


Solution Topology



Smart Applications

Smart audio & video linkage
Typical scenarios: perimeters, restricted areas, riversides



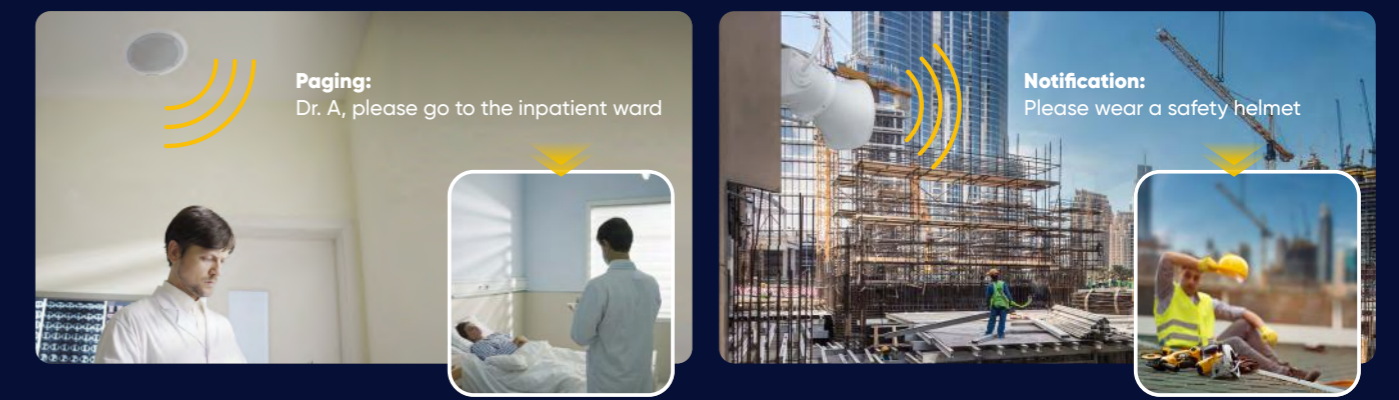
Security Protection

Paging & Notification & Background Music

Smart multi-zone management

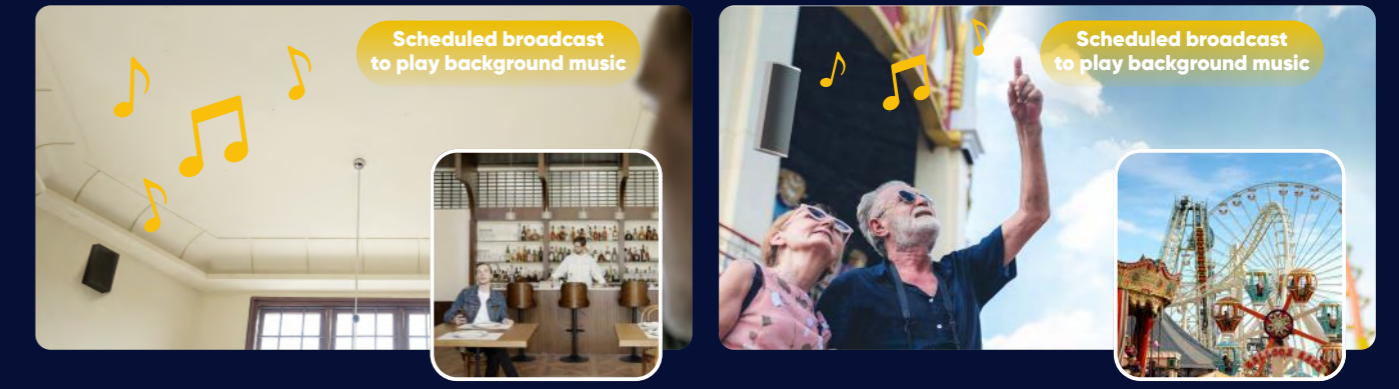
Typical scenarios: airports, hospitals, construction sites, schools

Live broadcast for paging and real-time notification to improve the efficiency of message delivery



Typical scenarios: retail stores, restaurants, shopping malls, parks

Scheduled broadcasting background music to build the right atmosphere and enhance the experience



Smart & swift fire evacuation

Typical scenarios: buildings, shopping malls

Instant response to emergencies
When emergencies occur, HikCentral Professional can automatically or manually trigger to start the emergency state with just one click.

Enhanced evacuation
The system will trigger IP speakers for a cycled broadcast of evacuation messages and keep all doors open along the escape route, helping personnel quickly assemble at muster points.

Emergency Broadcasting



02 Analog Products

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 60 W output
- Constant voltage/Constant resistance**

Rich, immersive sound

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



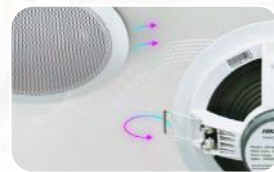
Enhanced durability

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

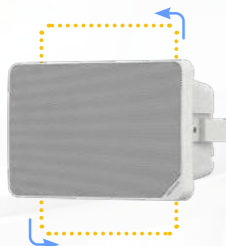


Easy installation

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.



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



DS-QAE0A60G1-VB (60 W)

100 V

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



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



03 Audio Solutions

Hikvision offers audio solutions for businesses of all sizes. Whether it's playing background music or implementing advanced features, our audio solutions are designed to help you achieve your goals.

Analog Audio solution

The analog solution involves using analog speakers and an amplifier, making it an affordable music-playing choice for small shops.



Recommend Products

- 
DS-QAE0A60G1-VB
- 
DS-QAE0330G1T-V
- 
DS-QAE0120G1R
DS-QAE0120G1R/BLACK
- 
DS-QAE0420G1-V
- 
DS-QAE0203G1-V
DS-QAE0206G1-V

Hybrid Audio Solution

The hybrid solution provides flexible options for customizing your audio setup. It supports background/ambient music playback, PC control, and scheduled announcement management, ideal for standalone or small chain stores.



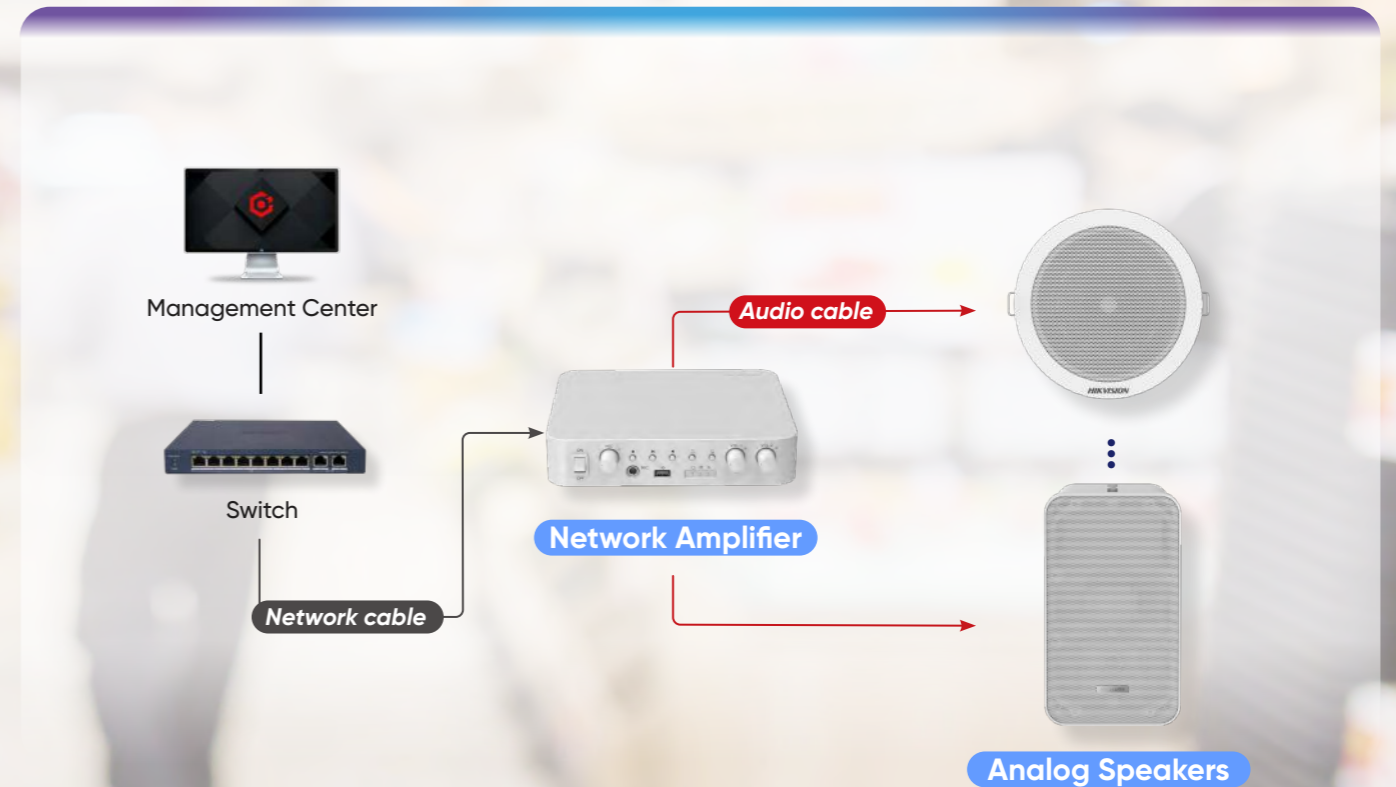
Upgrade Plan

Convert the analog system to a network system to support more intelligent functions such as scheduled broadcast/remote management/alarm linkage.



New Installation Plan

Analog speaker + network amplifier solution, providing a smarter experience similar to network audio systems with low budget.

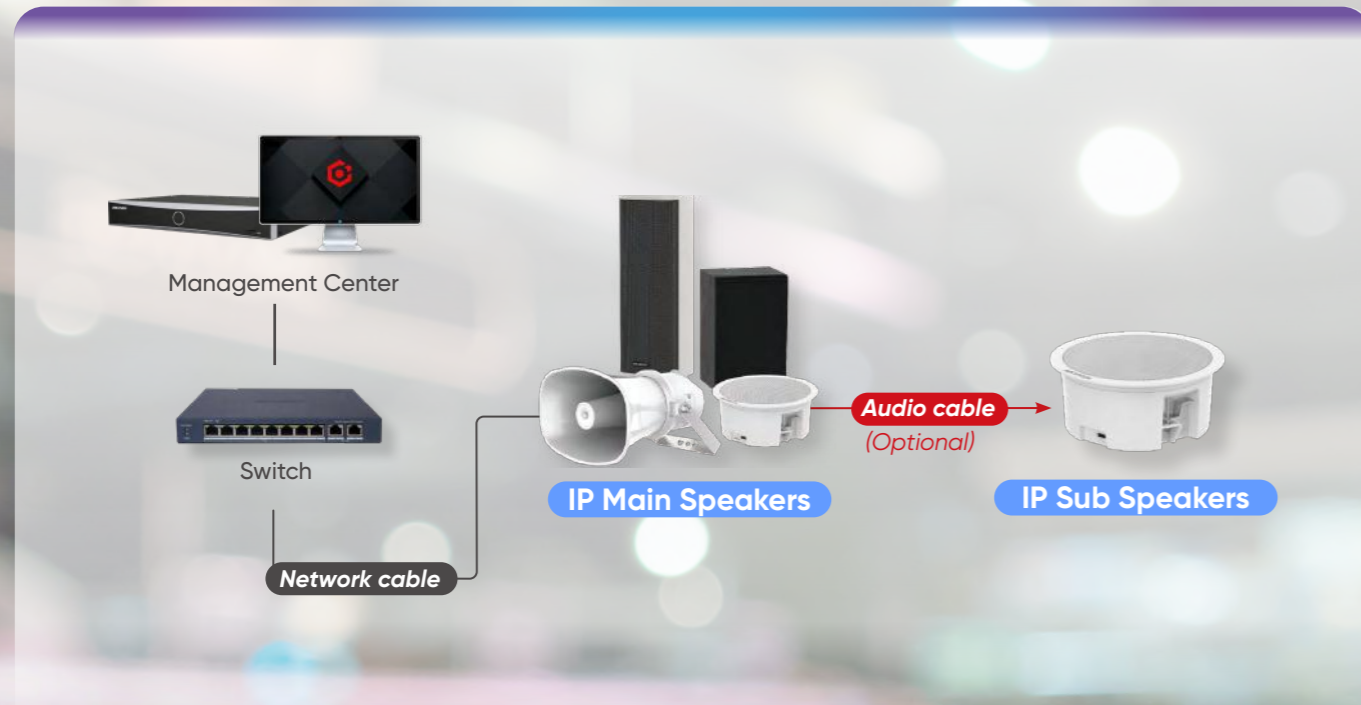


Recommend Products

- 
DS-QAE1A80G1-VB
- 
DS-QAE0330G1T-V
- 
DS-QAE0120G1R
DS-QAE0120G1R/BLACK
- 
DS-QAE0420G1-V
- 
DS-QAE0203G1-V
DS-QAE0206G1-V

Network Audio Solution

The network audio system is a modern solution perfect for medium to large stores or chain stores, meeting your business's growing needs.



Recommend Products

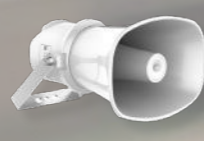
Main Speakers



DS-QAZ1110G1R-BE
DS-QAZ1110G1R-BE/BLACK
DS-QAZ120G1R-B
DS-QAZ120G1R-B/BLACK



DS-QAZ1203G1-BE
DS-QAZ1206G1-BE



DS-QAZ1307G1T-E
DS-QAZ1307G1-E
DS-QAZ1310G1T-E
DS-QAZ1325G1T



DS-QAZ1430G1
DS-QAZ1460G1
DS-QAZ14A2G1

Sub Speakers



DS-QAZ0203G1-S
DS-QAZ0206G1-S




DS-QAZ0120G1-S
DS-QAZ0120G1R-S/BLACK

Solution Comparison

	Analog Solution	Hybrid Solution	Network Solution
Features	Traditional solution, known to customers	<ul style="list-style-type: none"> Cost-effective Multiple network function Support PC or mobile terminal control Easy for upgrade 	<ul style="list-style-type: none"> Simple setup No amplifier needed Expanded network capabilities Easy centralized management Seamless integration with video and more
Functions	<ul style="list-style-type: none"> Ambient music Ads playback 	<ul style="list-style-type: none"> Scheduled broadcast Live broadcast Alarm linkage Audio & video linkage Zone-level management 	<ul style="list-style-type: none"> Scheduled broadcast Live broadcast Alarm linkage Audio & video linkage Two-way audio Speaker-level management
Scenarios	Small shops (restaurants, cafes, etc.)	Standalone or small to medium-sized chain stores	Large stores or chain stores

		Speaker							Interface				General		Approval
Product Model		Speaker Type	Rated Power	Impedance	Max. Acoustic Pressure	Direction	Frequency Response	Built-in Mic	API	Alarm	Audio In	Audio Out	Power	Material	Protection
Network Horn Speaker 	DS-QAZ1307G1T-E	Main speaker	7 W	8 Ω	121 dBSPL	70° horizontal by 100° vertical	100 Hz to 20 kHz	Support	ISAPI, ISUP	Alarm input × 1	/	/	PoE IEEE 802.3 at 16.4 W (max)	Metal	IP67
	DS-QAZ1307G1-E	Main speaker	7 W	8 Ω	121 dBSPL	70° horizontal by 100° vertical	100 Hz to 20 kHz	Support	ISAPI, ISUP	/	/	/	PoE IEEE 802.3 at 16.4 W (max)	Metal	IP67
	DS-QAZ1325G1T	Main speaker	25 W	8 Ω	124 dBSPL	70° horizontal by 100° vertical	100 Hz to 20 kHz	Support	ISAPI, ISUP	Alarm input × 1	/	/	24 VDC , 1167 mA , 28 W	Metal	IP67
Network Ceiling Speaker 	DS-QAZ1203G1-BE	Main speaker	3 W	8 Ω	97 dBSPL	All directions	300 Hz to 15 kHz	/	ISAPI, ISUP	Alarm input × 2	3.5 mm audio interface × 1	Fixed resistance output × 1, phoenix terminal, 8 Ω	PoE: 802.3 at, 12 VDC / 1.5 A	Device body: plastic, mesh cover: metal	/
	DS-QAZ1206G1-BE	Main speaker	6 W	8 Ω	100 dBSPL	All directions	300 Hz to 15 kHz	/	ISAPI, ISUP	Alarm input × 2	3.5 mm audio interface × 1	Fixed resistance output × 1, phoenix terminal, 8 Ω	PoE: 802.3 at, 12 VDC / 1.5 A	Device body: plastic, mesh cover: metal	/
	DS-QAZ0203G1-S	Sub speaker Connecting to the main speaker for sound amplification	3 W	8 Ω	97 dBSPL	All directions	100 Hz to 15 kHz	/	/	/	Fixed resistance input × 1, 8 Ω	/	/	Device body: plastic, mesh cover: metal	/
	DS-QAZ0206G1-S	Sub speaker Connecting to the main speaker for sound amplification	6 W	8 Ω	100 dBSPL	All directions	100 Hz to 15 kHz	/	/	/	Fixed resistance input × 1, 8 Ω	/	/	Device body: plastic, mesh cover: metal	/
Network Cabinet Speaker 	DS-QAZ110G1-B	Main speaker	10 W	8 Ω	98 dBSPL	All directions	100 Hz to 20 kHz	Support	ISAPI, ISUP	/	3.5 mm audio interface × 1, voltage input × 1, COM 100 V	Fixed resistance output × 1, phoenix terminal, 8 Ω	24 VDC / 1.5 A	Wooden	/
	DS-QAZ1120G1-B	Main speaker	20 W	8 Ω	101 dBSPL	All directions	100 Hz to 20 kHz	Support	ISAPI, ISUP	/	3.5 mm audio interface × 1, voltage input × 1, COM 100 V	Fixed resistance output × 1, phoenix terminal, 8 Ω	24 VDC / 1.5 A	Wooden	/
	DS-QAZ0110G1-S	Sub speaker Connecting to the main speaker for sound amplification	10 W	8 Ω	98 dBSPL	All directions	100 Hz to 20 kHz	/	/	/	Fixed resistance input × 1, 8 Ω	/	/	Wooden	/
Network Column Speaker 	DS-QAZ1430G1	Main speaker	30 W	8 Ω	97.5 dBSPL	All directions	100 Hz to 20 kHz	Support	ISAPI, ISUP	Alarm input × 2	Line in × 1, phoenix terminal	/	24 VDC / 1.5 A	Metal	IP66
	DS-QAZ1460G1	Main speaker	60 W	4 Ω	106 dBSPL	All directions	100 Hz to 20 kHz	Support	ISAPI, ISUP	Alarm input × 2	Line in × 1, phoenix terminal	/	220 VAC	Metal	IP66
	DS-QAZ14A2G1	Main speaker	120 W	4 Ω	107.5 dBSPL	All directions	100 Hz to 20 kHz	Support	ISAPI, ISUP	Alarm input × 2	Line in × 1, phoenix terminal	/	220 VAC	Metal	IP66

Network Product List


		Speaker							Interface				General		Approval
Product Model		Product Model	Rated Power	Impedance	Max. Acoustic Pressure	Direction	Frequency Response	Built-in Mic	API	Alarm	Audio In	Audio Out	Power	Material	Protection
New Network Cabinet Speaker 	DS-QAZ1110G1R-BE DS-QAZ1110G1R-BE/BLACK	10 W	8 Ω	100 dB SPL	All directions	130 Hz to 17.5 kHz	Support	Support	ISAPI, ISUP, SIP	/	3.5 mm audio interface × 1	Fixed resistance output × 1, phoenix terminal, 8 Ω	PoE (IEEE 802.3at class 4)	Main body & Front cover: plastic, bracket: metal	/
	DS-QAZ1120G1R-B DS-QAZ1120G1R-B/BLACK	20 W	8 Ω	103 dB SPL	All directions	130 Hz to 17.5 kHz	Support	Support	ISAPI, ISUP, SIP	/	3.5 mm audio interface × 1	Fixed resistance output × 1, phoenix terminal, 8 Ω	24 VDC/2.5 A	Main body & Front cover: plastic, bracket: metal	/
	DS-QAZ0120G1R-S DS-QAZ0120G1R-S/BLACK Connecting to the main speaker for sound amplification	20 W	8 Ω	103 dB SPL	All directions	130 Hz to 17.5 kHz	Support	Support	/	/	Fixed resistance input × 1, 8 Ω	/	/	Main body & Front cover: plastic, bracket: metal	/

		Audio		Interface						General			Function		Network		
Product Model		Rated Power	Frequency Response	Alarm	Internet Interface	Audio in	Audio out	LED Indicator	Volume Knob	USB	Material	Dimension	Weight	Audio Bit Rate	Protection Function	Network Protocol	API
Network Amplifier 	DS-QAE1A80G1-VB	80 W	80 Hz to 20 kHz (±3 dB)	Alarm input × 1 Alarm output × 1	RJ45 10 M/100 M adaptive Ethernet port × 1	6.5 mm Microphone × 1 USB 2.0 × 1 RCA Input × 2 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	USB 2.0	Plastic	190.8 mm × 230.8 mm × 51.2 mm (7.48" × 9.06" × 2.01")	≈ 1496.2 g (3.3 lb.)	G.711ulaw (64 Kbps) / G.711alaw (64 Kbps) / MP3 (128 Kbps)	Short circuit protection, overcurrent protection, over temperature protection, anti-static electricity protection, surge protection, electrical shock protection	IPv4, HTTP, HTTPS, SIP, SSL/TLS, DNS, NTP, TCP, UDP, ICMP, DHCP, ARP	ISAPI, ISUP, SIP, RTP

		Protocol	Function		Interface			General				
Product Model		Network Protocol	Audio Bit Rate	Protection Function	Network Interface	Local Storage	Button	Display Screen	Power	System Requirement	Operating Temperature	Operating Humidity
7-inch paging microphone 	DS-QAZ1MP7G1	ISAPI, ISUP	G.711U, 64 Kbps	Yes	1	Support TF card	Physical buttons and on-screen buttons	IPS, 7 inches, 1024 × 600, touch screen	12 VDC, max.10 W	Embedded operating system	-10° C to +50° C (14° F to 122° F)	10% to 90%

Analog Product List

		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
	DS-QAE0330G1T-V	8 Ω	34-core 2-inch mid-to-high (dome resin film)	70 V: 2.5 W/5 W/7.5 W/15 W/30 W 100 V: 5 W/10 W/15 W/30 W	120 dB SPL	108 dB ±3 dB	250 Hz to 8 kHz	Constant Pressure Input 70 V/100 V	ABS	240 mm × 220 mm × 165 mm	Approx. 1.48 kg	/	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")	/
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
	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 100 V / Fixed pressure in 70 V / Fixed resistance input 8 Ω × 1	Metal and plastic	270.3 mm × 182.5 mm × 125.0 mm	Approx. 2 kg	/	/
Cabinet													
													

		Audio		Interface			General				
Product Model		Rated Power	Frequency Response	Audio In	Audio Out	LED Indicator	Volume Knob	USB	Material	Dimension	Weight
	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.)