

DS-QAZ1110G1R-BE 10 W Network Cabinet Speaker



- Adopt high-speed industrial grade dual core chips, built-in NOR Flash+EMMC dual storage, support dual backup of the system to ensure stable and reliable system performance.
- Support secure startup, user login locking mechanism, and password complexity prompts, support security audit log traceability, and improve system network security.
- Support batch unified management of remote platforms through IP networks (local area networks/public networks) and flexible configuration of local WEB single machines, while also support local audio collection and playback, adapting to various scene applications.
- Support alarm input, arming schedule, and audio linkage, support TTS speech synthesis and text broadcasting, with natural
 and smooth standard male and female dual audio options.
- Support horizontal and vertical installation



Specification Microphone

Microphone			
Туре	electret		
Amount	2		
Frequency Response	100 Hz to 18 kHz		
Sensitivity	-42 dBV/Pa		
Sampling Rate	48 kHz		
Quantization Bits	16 bit		
Speaker			
Rated Power	10 W		
Impedance	8 Ω		
Max. Acoustic Pressure	100 dBSPL		
Sensitivity(1 m, 1 W)	90 dB		
Direction	All directions		
Frequency Response	130 Hz to 17.5 kHz		
SNR	83 dB		
Speaker Unit	5.25"× 1		
Function			
Audio Algorithm	AEC、AGC、ANS、DRC		
Audio Bit Rate	G.711ulaw(64 Kbps)/G.711alaw(64 Kbps)/MP3(128 Kbps)		
Audio bit Nate	Sampling bit width: 16 bits		
Audio File Format	WAV、MP3、MP2、AAC		
NTP Timing	Support		
Broadcast	Regular broadcast, live broadcast, emergency broadcast		
Two-Way Audio	Support		
Speech Synthesis	Language Type: English, Russian, Spanish, Japanese, Thai, Portuguese (Brazil), Korean French		
Network			
Network Protocol	IPv4, HTTP, HTTPS, SIP, SSL/TLS, DNS, NTP, TCP, UDP, IGMP, ICMP, DHCP, ARP		
Interface Protocol (API)	ISAPI, ISUP, SIP, RTP,ONVIF		
Client	Hik-Partner Pro, iVMS-4200, Hik-Connect, HikCentral Professional		
Communication			
Communication Method	Support wired network and bluetooth communication		
Interface			
Ethernet Interface	RJ45 10 M/100 M Adaptive Ethernet port × 1		
Local Storage	Built-in 64 GB EMMC (Audio file storage is 55 GB.)		
API	ISAPI, ISUP, SIP,ONVIF		
Audio In	3.5 mm audio interface × 1		
LED Indicator	Solid green: normal working		
	Flashing green: intercom in progress		
	Solid red: start or network disconnection		
	Flashing red: upgrading		
Reset	Support		
Volume Knob	Support		



General			
Power	PoE(IEEE 802.3at class 4)		
Material	Main body&Front cover: plastic, bracket: metal		
Operating Temperature	-30 °C to 60 °C (-22 °F to 140 °F)		
Operating Humidity	< 90% (No condensation)		
Dimension	268.4 mm × 180.4 mm × 125.12 mm (10.57" × 7.1" × 4.93")		
Package Dimension	340 mm × 306 mm × 180 mm (13.39" × 12.05" × 7.09")		
Weight	Approx. 2 kg (4.4 lb.)		
With Package Weight	Approx. 2.2 kg (4.8 lb.)		
Color	White		
	Device × 1		
	U-shaped bracket × 1		
Packing List	Screw pack × 1		
	Installation sticker × 1		
	Regulatory Compliance and Safety Information × 1		
	41 languages: English, French, Spanish, German, Italian, Japanese, Thai, Russian,		
	Portuguese (Brazil), Arabic, Bulgarian, Czech, Danish, Greek, Spanish (Mexico),		
Language	Estonian, Persian, Finnish, Hebrew, Croatian, Hungarian, Indonesian, Kazakh, Korean,		
	Kirgiz, Lao, Lithuanian, Latvian, Dutch, Norwegian, Polish, Portuguese, Romanian,		
	Slovak, Slovenian, Serbian, Swedish, Turkish, Ukrainian, Uzbek, Vietnamese		
Bluetooth	Bluetooth 5.0, 10 m		
Approval			
	CE-RED: EN 301489-1 V2.2.3 (BT or 2.4G), EN 301489-17 V3.2.4 (BT or 2.4G), EN 300		
RF	328 V2.2.2 (BT or 2.4G), EN62311 2020(BT or 2.4G)		
	RCM: EN 300 328 V2.2.2 (BT or 2.4G), AS/NZS 2772.2:2016+A1:2018, ARPANSA RPS S-1		
	Radiation Protection Series S-1 (Rev.1), ARPANSA RPS S01 Advisory Note		
	IC ID: RSS-247(BT or 2.4G)		
	ANATEL: Resolution No. 680/2017,Act No. 14448/2017,Act No. 950/2018,Act No.		
	1120/2018		
EMC	CE-EMC: EN 55032:2015+A11:2020+A1:2020, EN IEC 61000-3-2:2019, EN		
	61000-3-3:2013+A1:2019+A2:2021, EN 55035:2017+A11:2020 RCM: AS/NZS CISPR 32:		
	2015 IC: ICES-003: Issue 7		
Safety	CB: IEC 62368-1:2014		
	CE-LVD: EN 62368-1:2014/A11:2017		
Environment	CE-RoHS: 2011/65/EU		
	WEEE: 2012/19/EU		
	Reach: Regulation (EC) No 1907/2006		

Available Model

DS-QAZ1110G1R-BE DS-QAZ1110G1R-BE/BLACK

Dimension



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