

DS-QAP1C00G1 **Network Volume Controller**

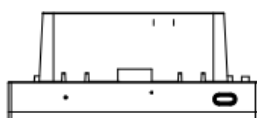
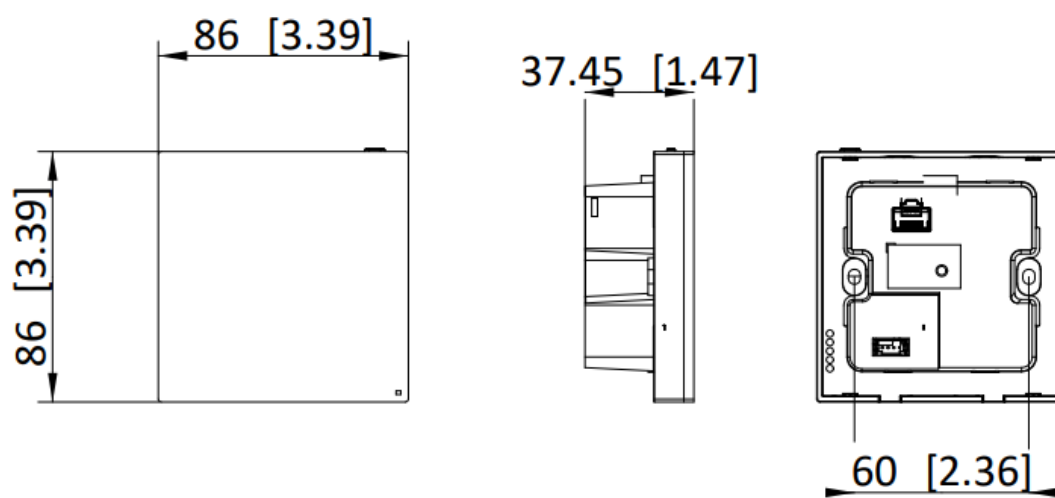


- Supports linking to network cabinets, column speakers, and amplifiers for volume linkage control; supports linking to pick-ups for output volume linkage control.
- Supports touching the screen to adjust the settings. Supports one-touch mute and single channel mute; supports volume adjustment via sliding bar, brightness adjustment of screen, and standby mode and standby time settings.
- The current time is displayed in the upper-left corner of the screen and on the standby page. The upper-right corner of the screen supports displaying network status or device linking status.
- The device is made of flame retardant materials.
- Supports wall mounting.
- Up to 4 channels are supported, and each channel supports up to 16 volume controls.
- Dual power supply mode (PoE and 12 VDC) and RS-485 interface for communication control expansion.
- The device has a status indicator on top for real-time monitoring of the device status. You can disable this function in Settings. The device also has a reset button on top. Press and hold the button for 5 seconds to restore the device to factory settings.

▪ Specification

Function	
Display Screen Dimension	4" with 480 × 480 resolution
Network	
Interface Protocol (API)	ISAPI, OTAP
Interface	
Device Interface	1 RJ45 10 M/100 M self-adaptive Ethernet interface 1 RS485 (+ - interface) 1 12 VDC (+ GND) input interface
LED Indicator	① Indicator on the device: Solid White: working normally; Solid Red: Abnormal Status (power off or function exception) ② Indicator on the screen: Solid Green: Network and communication status normal Solid Red: No linked device or network disconnected
General	
Dimension	86 mm × 86 mm × 37.5 mm (3.39" × 3.39" × 1.48")
Power	PoE(IEEE 802.3af class1), max. 500 mA 12 VDC, 1 A
Weight	140 g (0.31 lb.)
With Package Weight	213 g (0.47 lb.)
Material	Plastic (shell) LED (Screen)
Power Consumption	3.2 W
General Functions	Supports network protocol linking: 1-to-1 and 1-to-many volume linking control; A single channel supports linking up to 16 volume control channels; Up to four channels can be added for control management, and a total of 4 x 16 volume control channels can be linked.
Color	Black
Packing List	Device, screw pack, cable
Operating Temperature	-10 °C to 50 °C (14 °F to 122 °F)
Operating Humidity	<90%

▪ Dimension



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