



# Q-SC-P620 Powered Horn Speaker



Highly Intelligible Speaker with  
built-in Digital Power Amplifier

## Q-SC-P620 Powered Horn Speaker

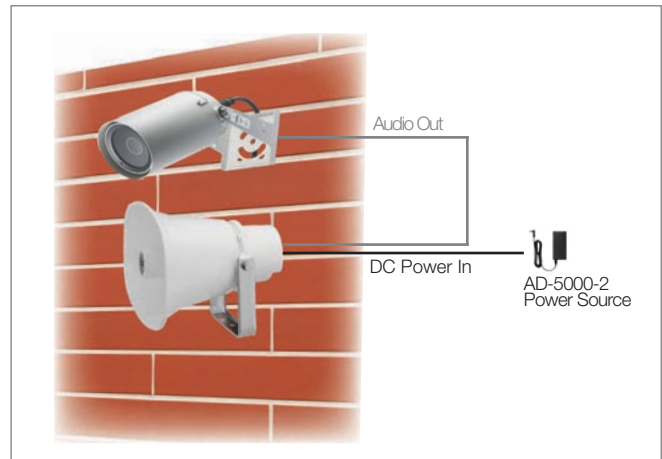
The Q-SC-P620 is a highly intelligible and compact horn speaker with a built-in 20W digital power amplifier, that provides public address announcement and remote paging via network video surveillance applications. This powered horn speaker can operate at extreme temperature. It comes with powder-coated finish and stainless steel screws to ensure its weatherproof capability. Ideal choice for both indoor and outdoor application at restricted facilities, train stations, airports and many more.

### Key Features

- Integrated 20W power amplifier which utilises latest Class D technology
- Switchable Gain: 8dB, 16dB, 24dB & 32dB
- Internal volume control to allow on-site tuning
- Integration to CCTV systems possible with the majority of IP CCTV systems equipped with an audio line output
- Weatherproof to IP65 rating



### Network Camera Configuration



### Specification

<b>Power Source</b>	12V DC, 2A (DC Socket "+" Type A: 5.5 x 2.1mm)
<b>Power Consumption</b>	15W (1.25A) at Rated output 25W (2.10A) at Maximum output
<b>Input</b>	0 dB*, 10kΩ, Unbalanced (RCA plug)
<b>Signal Gain</b>	8, 16, 24, 32dB (Factory pre-set to 16dB)
<b>Volume Adjustment</b>	Internal volume control (Factory pre-set to max. position)
<b>Sound Pressure Level</b>	113dB (1W, 1m at 500Hz to 2.5kHz peak level) Max. SPL (above 120dB)
<b>Frequency Response</b>	250 - 10,000 Hz
<b>Operating Temperature</b>	-20C to +55C (must be free from dew condensation)
<b>Dust/Water Protection</b>	IP 65
<b>Finish</b>	Horn Flare: HIPS resin, white (RAL 9010 equivalent) Reflector Horn & Case: ABS resin, white (RAL 9010 equivalent) Bracket, Screws & Bolts: Stainless Steel
<b>Cable Cord</b>	Length: 2m Flying Lead (RCA plug) & DC socket ("+" )
<b>Dimensions</b>	292 (W) x 230 (H) x 280 (D) mm
<b>Weight</b>	Approx. 1.8kg
<b>Option</b>	AD-5000-2 (LTE24E-S2-1) AC Adapter



TOA Electronics , Inc.  
www.toaelectronics.com

Specifications are subject to change without notice.  
QSCP620-062217-BH1



Like us on Facebook  
facebook.com/TOAElectronicsInc