

HA-1010 Long Range Slim Array Speaker







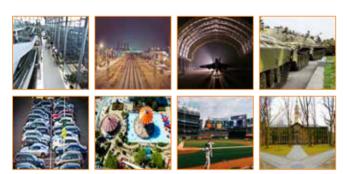


Nearly Invisible. Totally Intelligible!

HA-1010 Long Range Slim Array Speaker

The TOA Long Range Slim Array Speaker is composed of multiple horn speakers positioned in an array. It features long-range sound coverage, further than that of multiple conventional horn speakers grouped together. Narrowly focused vertical directivity allows high volumes to be controlled at closer proximity.

The HA-1010 speaker array provides a dispersion pattern of 90° horizontally x 15° vertically. This directivity high-frequency array horn speaker provides 2 100V taps of 30 and 50 watts, allowing for proper power sizing in almost any application. Best used for Mass Notification and Voice Message announcements in various outdoor areas, including: parking lots, parks & recreation areas, hotel & resort grounds, sports arenas, military facilities & transportation terminals.





HA-1010

Specification

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Rated Input	50W
Rated Impedance	200Ω (50W), 330Ω (30W)
Sound Pressure Level	114dB (1W, 1m)
Maximum Sound Pressure Level	131dB (50W, 1m)
Frequency Response	350Hz - 7 kHz
Directivity Angle	Horizontal: 90° (2kHz), Vertical: 15° (2kHz)
Speakers Component	Horn speaker unit x 8
Operating Temperature	-20°C to +55°C (-4°F to +131°F)
Water Protection	IPX5
Finish	Case, Panel: Aluminum, salt-resistant, paint, grey
	Front Grille: Aluminum, black
	Bracket: Stainless Steel (SUS 304). paint, grey
Dimensions	167 (W) x 1233 (H) x 140.5 (D) mm (6.57" x 48.54" x 5.53")
Weight	Approx. 13.5kg (29.76lb)
Accessory	Installation nut (M10) 4, Washer (M10) 8, Spring Washer (M10) 4
	Mounting Bracket 2, Bolt M8 x 20 2, Washer (M8) 4, Spring Washer (M8) 2



