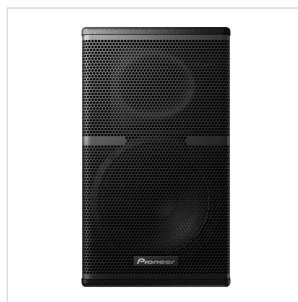
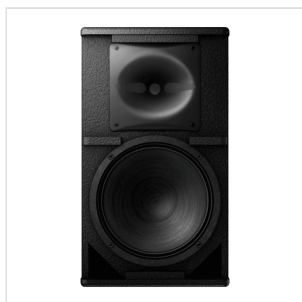


XY-101

# 10" PASSIVE 2-WAY LOUDSPEAKER

A versatile PA/monitor speaker series that is compact in size and perfect for near-field monitoring – yet can deliver high-quality sound to the corners of the room. Boasts multiple installment options for easy set up.



XY-101

10" PASSIVE 2-WAY LOUDSPEAKER

PRODUCT DETAILS

KEY FEATURES

- Two-way full range speaker with 10-inch LF driver and a 1-inch compression driver.
- Passive crossover board features separate cooling zones to ensure safe and continuous operations in the toughest environments.
- Wide dispersion of 90 × 60 degrees, with rotatable horn for horizontal installation.
- Designed for fixed and mobile applications, with a wide array of flying options.
- Features top hats for quick set-up.
- NL4 INPUT and LINK OUT connections as standard.
- Robust enclosure made from premium multi-laminate birch plywood.
- Impact resistant textured paint finish.

SPECIFICATIONS

Enclosure Type	Two-way passive, reflex-loaded
Frequency Response	70 Hz to 20 kHz
Sensitivity (1 W/1 m)	94 dB
Nominal Impedance	8 ohm
Power Handling	400 W RMS, 800 W Program
Maximum SPL	120 dB cont., 126 dB peak
Dispersion	90 °H × 60 °V, Rotatable
Driver Configuration 10 inch (250 mm) neodymium LF cone driver,1 inch (25 mm) exit neodymium HF compression driver	
Crossover	Asymmetric internal passive crossover
Connectors	2 × Neutrik SpeakON™ NL4
Dimensions	(W×H×D) 292 × 508 × 280 mm (11.5 × 20 × 11 inch)

XY-101

## 10" PASSIVE 2-WAY LOUDSPEAKER

**Weight**

14 kg (30.9 lbs)

Rigging and Hardware 8 × M8 threaded mounting points (4 top/4 bottom), 3 × M8 threaded mounting points on rear, 4 × M8 threaded mounting points on side (2 left/2 right), 4 × M6 threaded points on rear (for wall mount bracket), 1 × flush handle on rear, 1 × 35 mm polemount socket

Grille Hex punched steel

**Enclosure**

15 mm (0.6 inch) birch plywood

**Finish**

Impact-resistant, Black semi-matt textured

**Suggested Power Amplifier/Recommended**

K2DSP /M30DHDSP

**Accessories**

polemount socket cover(-W model only)