

## SENSE12A+ 12" ULTRA-COMPACT ACTIVE COAXIAL STAGE MONITOR

Sense A+ stage monitoring speakers feature Coaxial HF and LF units for increased sensitivity and true production of tone, with NdFeB magnetic HF compression drivers, dual Class-D amplifier circuit, 1200W (Peak Power, DSP processing and a 43degree monitoring angle all in a sleek, compact, lightweight design.



# SENSE12A+

# 12" ULTRA-COMPACT ACTIVE COAXIAL STAGE MONITOR

## PRODUCT DETAILS

### KEY FEATURES

- Coaxial Design with Neodymium HF Components
- 43 Degree Wedge Angle for Ideal Close Monitoring Position
- Built-in 24bit/48kHz DSP with EQ, Live or Monitor Modes, Delay
- Modes Preset Tuning to use as either a Monitor or PA Cabinet
- 1200W Class-D High Performance Power Amp Modules
- Ultra-Compact Footprint from Coaxial Design
- 35mm Top Hat Socket to Use as PA Cabinet or Side-Fill
- Strong and Durable Steel Grille to take the strain
- Anti-Scratch Black Painting

### SPECIFICATIONS

<b>Cabinet Type</b>	2-Way Coaxial Active
<b>Frequency Response</b>	55Hz - 20kHz
<b>Max SPL</b>	127dB
<b>Input Sensitivity</b>	0dBu
<b>Amp Peak</b>	1200W
<b>Amp PGM</b>	600W
<b>Amp RMS</b>	300W (260+40)
<b>LF Driver</b>	12" / 65 mm V.C.

# SENSE12A+

## 12" ULTRA-COMPACT ACTIVE COAXIAL STAGE MONITOR

---

<b>HF Driver</b>	1.75" / 44 mm V.C.
<b>Coverage (h x v)</b>	80 x 80 degree
<b>Crossover frequency</b>	2.4kHz
<b>Connection</b>	2 x XLR / Jack Input + 3.5mm, XLR Output
<b>Dimensions (WxHxD)</b>	335 x 545 x 319mm
<b>Weight</b>	14.5kg