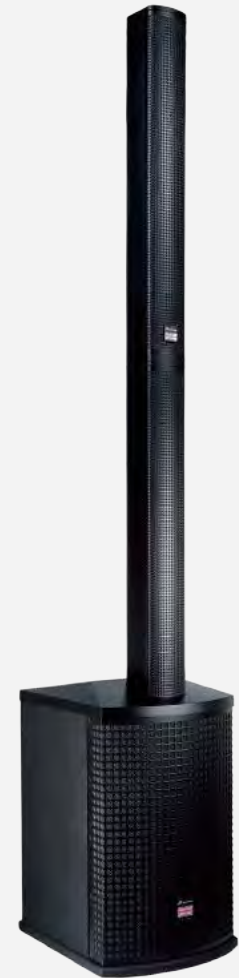# DIRECT Series

## COMPACT VERTICAL ARRAY SYSTEMS

The self-powered all-in-one solution is an ultra-compact, powerful vertical array system for versatile use. DIRECT includes 6 x 3" mid frequency transducers for perfect clarity of instruments and sound. The 1" high precision driver delivers dynamic and clear highs. The subwoofer is featured by one professional 10" or 12" transducer for well-defined lows.

The on-board 4-channel mixer enables for a wide range of applications. Connecting microphones, instruments, players or even wireless bluetooth streaming sources: DIRECT is ready for it. The built-in DSP with it's graphic display upgrades your sound to high definition audio quality.

To extend the applications of this user-acclaimed original, one of its variant, DIRECT MX is upgraded with wooden sub enclosure and adjustbale reverb effects. But this is not the end where we find all-in-one concept is fully carried out, so the second varint of DIRECT complements the products family by designing double wireless microphones into the very sophisticated panel in DIRECT MW.

### Features

- Self-powered 3-way system for high definition sound (122 dB max.)
- 6 x 3" plus 1 x 1" precision transducers
  120° x 30° ultra wide sound coverage (H x V)
- Class-D amplifier modules for low distortion and excellent sound, powerful SMPS (100 V - 240 V)
- Extensive 4-channel mixer 2 x MIC/LINE input (adjustable), 1 x RCA stereo input, 1 x Hi-Z instrument input, 2 x XLR line ouput, 1 x SUB LEVEL controller for quick access
- Powerful 24-bit DSP with display, ONE CONTROL encoder, storable presets,digital gain control, high-passlter, delay, dual-channel limiter and equalization
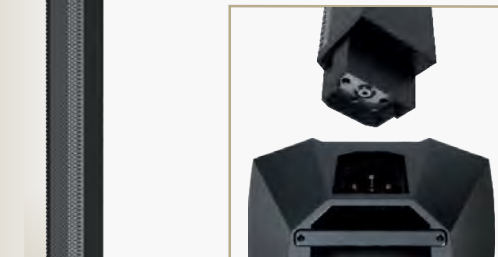- Digital delay for delay zones up to 100 m (in steps of 0.25 m)

## DIRECT 101

6 x 3"+1 x 1" ARRAY HF/MF
10" BASS REFLEX SUB
2400W (peak)
600W (RMS) POWER

## DIRECT 121

6 x 3"+1 x 1" CURVE ARRAY HF/MF
12" BASS REFLEX SUB
2400W (peak)
600W (RMS) POWER

### Features

Full-range column speaker /
Height-adjustable column

Plug and Play
The whole system features internal automatic connections.

Set up within seconds.

**120° x 30°**
Advanced coverage (H x V)
to reach the whole audience

**6** x 3" mid frequency transducers

**1** x 1" high frequency precision driver