

### Key features

- Class D Powered
- Integrated Digital Processing
- Internal temperature control
- Electronic protection
- Online monitoring available

### Applications

- Live events
- Clubs
- Houses of worship
- Theatres
- Fixed installations
- Touring



### General description & specs

High output, self powered (class D switch mode power supply with PFC), omni-directional sub bass cabinet.

Consists of a 18" (4" ventilated voice coil) neodymium transducer. DSP controlled with 1400W amplification, 132dB SPL.

Components	LF: 18", 4" voice coil, Neodymium magnet assembly	Processing	96 KHz / 64 bit double precision DSP
		Control	User control interface with LCD
Frequency Range	30 Hz – 140 Hz (-10dB)	Control Connections	USB (DSP programming)
Frequency Response	35 Hz – 125 Hz (± 3dB)	AC Power	90 – 264V. 50/60 Hz with PFC
Max. SPL	132 dB	AC Connections	16A Neutrik powerCon TRUE1 with looping output
Coverage	Omnidirectional	Finish	High resistant water-based black paint
Power	1400 W Class D with switching power supply & PFC	Material	18mm Premium birch plywood
LF Amplifier	1 x 1400 W	Dimensions (H x W x D)	556 x 632 x 697 mm
		Weight	45 Kg (99 lbs)