

Turbosound iP3000 2000W Powered Column Loudspeaker with 2x 12 inch Subwoofer

Frequency Response	45 Hz – 20 kHz \pm 3 dB 40 Hz – 20 kHz -10 dB
Nominal Dispersion	120° H @ -6 dB points
Maximum SPL	130 dB
Crossover type	5 way, active
Transducers	2 x 308 mm (12") LF driver 16 x 88.9 mm (3.5") MF drivers 2 x 25.4 mm (1") HF compression drivers
Limiter	Independent high, mid and low frequency
Maximum output power*	2000 W
Type	Class-D
Protection	Short circuit, open circuit, thermal
Amplifier channels	6
Input A / B	2 x combo jack / XLR
Sensitivity	4 dBu, nominal
Input impedance	16 k Ω unbalanced, 32 k Ω balanced
Maximum input level	=+22 dBu
Link output	XLR
Mains supply	IEC mains connector with integrated power switch
Hardware	Rotary push-encoder
Software	iOS/Android interface via Bluetooth
Factory EQ presets	Positioning, sound mode
Display	LCD 128 x 32, blue, backlit
Level	Main and subwoofer
Equalisation	Bass, middle and treble
Equalisation	Bass and treble
Reverb	KLARK TEKNIK design
Frequency range	2402 MHz ~ 2480 MHz
Channel number	79
Version	Bluetooth 4.1 dual mode
Output	8 dBm
Compatibility	Supports GATT/A2DP 1.2 profile
Maximum communication range 3	30 m typical
Connectivity	Master-slave: stereo pairing link
Power consumption	180 W @ 1/8 max power
USA / Canada / Japan	100-120 V~, 50/60 Hz (T 10 A H 250 V)
UK / Australia / Europe	220-240 V~, 50/60 Hz (T 5 A H 250 V)
Korea / China	220-240 V~, 50/60 Hz (T 5 A H 250 V)
Dimensions (H x W x D)	2214 x 620 x 620 mm (87.2 x 24.4 x 24.4")
Base	415 x 620 x 620 mm (16.3 x 24.4 x 24.4")
Tower	1011 x 119 x 137 mm (39.8 x 4.7 x 5.4")
Net weight	51.8 kg (114 lbs)
Construction, base	15 mm (5/8") plywood
Construction, tower	Aluminium alloy
Finish	Semi matt black paint
Grille	Powder coated perforated steel