

Technical information

	KUBIK FREE	KUBIK XTRA
Frequency Range [+/- 3 dB] [Hz]	48-22.000	48-22.000
Maximum SPL [dB]	103	103
Crossover Frequency [Hz]	3000	3000
Crossover Principle	DSP based digital IIR, 2. order	-
High Frequency Driver	25mm soft textile dome	2 x 25 mm soft textile dome
Low Frequency/midrange Driver(s)	5,25" wood fibre cone	2 x 5,25" wood fibre cone
Enclosure Type	Closed box	Closed box
Recommend Placement	Shelf, Wall, Stand	Shelf, Wall, Stand
Connection Input(s)	USB (Micro), Optical (Toslink), RCA (Phono), 3,5mm stereo mini jack	-
Wireless Input(s)	Bluetooth™ 3.0 Apt-X	-
Connection Output(s)	Sub out, KUBIK XTRA Link	KUBIK FREE Link
Amplifier Type	Fully digital Class D, open loop type	-
Analogue Input Sensitivity [mV]	200 - 900 (adjustable)	-
Analogue Input Impedance [Ohms]	25K	-
Digital Resolution	Max. 24 bit / 96 kHz	-
Continuous IEC Power Output [RMS Watts]	4 x 25	-
Magnetic Shielding	No	No
Input Mains Voltage [Volts]	90 - 240	-
Max. Power Consumption [Watts]	150	-
Standby Power Consumption [Watts]	<0,5	-
Dimensions (H x W x D) [mm]	305 x 145 x 145	305 x 145 x 145
Dimensions (H x W x D) [inches]	12 x 5,7 x 5,7	12 x 5,7 x 5,7
Weight [kg]	4,5	3,8
Included in the box	Mains cable (1,5 m) Remote control Manual	KUBIK FREE Link cable (4m)

All technical specifications are subject to change without notice