

TECHNICAL SPECIFICATIONS

KUBIK ONE	
Frequency Range +/-3dB [Hz]	48-22,000
Maximum SPL [dB]	103 per channel
Crossover Frequency [Hz]	3,000
Crossover Principle	DSP based digital IIR, 2. order
High Frequency Driver	2 x 25 mm Soft Textile Dome
Low Frequency/midrange Driver(s)	2 x 5.25" Wood Fibre Cone
Enclosure Type	Closed box
Continous IEC Power Output [RMS watt]	4 x 25
Input Impedance [Ω]	25k
Connection Input(s)	3.5 mm mini jack, RCA (Cinch) Optical (Toslink), USB (Micro)
Wireless Input(s)	Bluetooth™ Apt-X
Connection Output(s)	Sub out
Amplifier Type	Fully digital Class D, open loop type
Recommended Placement	Keyhole mounting On-Wall, Shelf, Stand
Recommended Distance From Wall [cm]	0 - 30
Functions	IR Learning, Power On/Off, Source Select, Standby (Auto Power) On/Off, Volume, Volume (Gain)
Standby Power Consumption [W]	<0,5
Maximum Power Consumption [W]	150
Dimensions (HxWxD) [mm]	162 x 980 x 102
Weight [kg]	9,6
Accessories Included	Mains Cable (1.5m), Manual, Remote Control, Bumpers
Optional Accessories	Interchangeable Grilles
Finish	Black Grille, Ice Grille, Red Grille

All technical specifications are subject to change without notice.