



Edifier S2000MKIII Powered Bluetooth Bookshelf 2:0 Speaker

Product Id: 10.01.516.102

Regular Price 39,060

Special Price 36,000

SPECIFICATIONS

General

Brand	Edifier
Model	Edifier S2000MKIII
Type	Bluetooth Speaker
Channel	2:0
Part No	S2000MKIII
Warranty	1 year
Country Of Origin	China
Made in/ Assemble	China

Connectivity

Connectivity.	Bluetooth
Bluetooth Version	Bluetooth 5.0
Input Interface	Line In 1, Line In 2, Optical/Coaxial, Bluetooth

Technical Information

RMS/Channel (Watt)	15W x 2
RMS/Subwoofer (Watt)	50W x 2
Output Power	130W
Signal to Noise Ratio (dB)	>-90dB(A)
Frequency (Hz - KHz)	45Hz-40KHz

Physical Description

Dimensions	342 x 198mm
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Additional Info

IDB BHABAN - DHAKA 123/5 BCS Computer City, IDB Bhaban, Dhaka 1207, Tel +88 0960 444 2121 **BANANI - DHAKA** 41 Kamal Ataturk Avenue, Banani, Dhaka 1213, Tel +88 017 55 513 933 **UTTARA - DHAKA** 36 Sonargaon Janapath, Sector 9, Dhaka 1230, Tel +88 017 55 513 930 **MULTIPLAN CENTRE-1, DHAKA** Ground Floor, Shop 141, Multiplan Centre, Dhaka 1205, Tel +88 017 55 513 971 **MULTIPLAN CENTRE-2, DHAKA** Level 4, Shop 401, Multiplan Centre, Dhaka 1205, Tel +88 017 55 513 981 **MULTIPLAN CENTRE-3, DHAKA** Level 4, Shop 430, Multiplan Centre, Dhaka 1205, Tel +88 017 55 554 947 **Shantinagar - DHAKA** Level 4, Shop 441, Eastern Plus, Dhaka 1217, Tel +88 017 55 513 984 **Agrabad - Chattogram** 472 Sheikh Mujib Road, Chowmuhani, Chattogram, Tel +88 017 55 554 930 **GEC Circle - Chattogram** 428 Yunusco City Center, Chattogram, Tel +88 017 55 513 953 **RAJSHAHI Jamal Super Market** 96 Saheb Bazar, Tel +88 017 55 513 961 **Bogura** 845/936 College Road, Kalitola, Tel +88 017 55 513 948 **Khulna Naushin Tower** 11 KDA Avenue, Tel +88 017 55 554 923 **RANGPUR** 624 Asha Centre, GL Roy Road, Tel +88 017 555 13 941 **Barishal** 125 Sadar Road, Kakolimor, Tel +88 017 55 513 945 **MYMENSINGH** 11 C.K Ghosh Road, Tel +88 017 55 513 954

Sensitivity	600+-50mV (Line In 1), 800+-50mV (Line In 2), 350+-50mFFs (OPT/COAX), 450+-50mFFs (Bluetooth)
Feature	Bluetooth V5.0 with Qualcomm aptX HD decoding, High-efficiency Class-D digital power amplification, OLED LCD screen displays source, volume, sound effects modes, Digital audio signal with a sample rate up to 24BIT/192KHZ, Electronic crossovers and dynamic control based on dual advanced DSP chips, Multi-Input, Simultaneously Connected, Treble, Bass, and Volume are Individually Adjustable, Near-Field Active Tri-Amped 130w Studio Monitor Speakers for Audiophiles with Wireless, Line-in and Optical Input
Others	NOISE LEVEL: <-25dB(A), Listening presets: Monitor, Dynamic, Classical, and Vocal, L/R (treble): 15W+15W RMS, L/R (mid-range bass): 50W + 50W RMS
Specialty	Powered Bluetooth Bookshelf 2.0 Speaker, IR remote control, Planar diaphragm tweeters, 5.5 Inch aluminium diaphragm drivers, PVC side panels with matte black finish, Dual DSP Digital Audio Processing, Switch Between Four EQ Preset Modes, Digital Display is Intuitive and Clear