

R845201, MBASIC TV Soundbar Subwoofer

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Input/Output Connectors	
Line Input	RCA / TOSLINK
USB Connection	One
Local Area Network (LAN)	RJ45, Cat5 minimum, 10/100baseT minimum
Supported Audio Formats	
Music File (USB or over network)	MP3, WMA, AAC, Ogg Vorbis,FLAC, WAV
Internet Radio	Pandora, Sirius/XM, iHeart Radio, TuneIn, Spotify
IP Control	Apple iTouch®, Apple iPhone®, Apple iPad®, Android Mobile, Android Tablet
Network Connectivity	
LAN (Wired Connection)	Ethernet, Wireless: 802.11 a,b,g,n 2.4 GHz or 5GHz band
Output	
Distortion	0.5% max
Frequency Response	50Hz - 20KHz
Line Input	
Input Impedance	10K Ohms
Input Overload	2.2 V RMS
Regulatory Approvals	
Safety	cTUVus, CE-LVD
EMC	US:FCC CFR Title 47 Part 15, Subpart B; CANADA:ICES-003; EUROPE:CISPR13; EUROPE: 55020; AUSTRALIA/NEW ZEALAND: C-TICK standard AS/NZS CISPR13
Environmental Compliance	RoHS
Power Requirements	
Input Voltage	110 – 240VAC, 50/60 Hz
Power Consumption (max)	120 W Soundbar; 80W Subwoofer
(typical - music)	75 W Soundbar; 50W Subwoofer
Operating Temperature	0° C to 40° C
Physical Specifications	
Soundbar Size without feet (mm)	108 H x 877 W x 115 D
Subwoofer Size without feet (mm)	235 H x 231 W x 303 D
Soundbar Size with feet (mm)	115 H x 877 W x 115 D
Subwoofer Size with feet (mm)	261 H x 231 W x 303 D
Soundbar Weight (kg)	4.65
Subwoofer Weight (kg)	4.69
Shipping Specifications	
Unit Size (mm)	970 L x 315 W x 492.76 H
Unit Weight (kg)	12.7

Home audio has never sounded so good. The Player Portfolio Sound Bar (R845201) provides excellent sound quality through a powerful 2.1 system, complete with an eight inch wireless subwoofer. The Sound Bar can play audio from a video source such as a TV or can be used within the Player Portfolio system to access a variety of streaming services as well as any networked audio content.