

HT-SB110

2.0 Soundbar

2.0 Slim Soundbar with 90 W and Bluetooth wireless music streaming. Suitable for TVs 32" - 43".



HIGHLIGHTS

- Bluetooth® wireless music streaming
- Easy Control with the TV remote via HDMI ARC – CEC
- Operation from the Remote Control or direct keys on the unit
- Digital Optical-In
- Aux input to connect a device with an analogue stereo signal
- Total max power output: 90 W
- Equalizer for different Sound Modes
- Wall mountable or table top use
- Metal front grill with glossy black finish
- LED source indicators
- 80 cm long and 6
- 2 cm high for almost all TV's
- Great sound for any TV



Audio Product Features

Soundbar Length	80 cm
Equaliser	Movie, Music, News
Source Indicator	LED

Audio Systems

Speaker	2 x fullrange speaker
Speaker power (W)	90 (Max)
Sound Settings	Sound Equaliser
Stereo	Yes

I/O Systems

3.5mm Aux-in / line-in	Yes
Bluetooth Profiles	A2DP, AVRCP
Remote Control	Yes
Bluetooth	Yes
HDMI Input	x1
Bluetooth Version	4.2
Digital Optical Audio Input	Yes
Control with The TV remote via HDMI CEC	Yes
Operation From The Remote Control Or Direct Keys On The Unit	Yes

Design

TV screen size suitability	32" - 43"
Housing Material	Plastic
Housing Color	Black
Front Material	Metal front grille with glossy black finish
Table Top Use	Yes
Built In Speaker	Yes

Power Information

Power Requirements	AC 220-240V ~ 50/60Hz
Power Consumption (W)	30
Standby Power Consumption (W)	<0,5W
Plug	CE/BS Plug
Auto Power Off	Yes
Safety Logo Certification	CE (RED, RoHS, ErP), REACH/PAH/SCCP

Logistic Information

Unit Size (W x H x D in mm)	800 x 62 x 62
Unit Weight (kg)	1.32
Packaging Content	Sound Bar, Power cord, Remote control incl. battery, 2 x Wall Bracket, Instruction manual, Quickstart Guide
Box Size (W x H x D in mm)	1045 x 105 x 105
Gross Weight (kg)	2.38
Export carton	Yes
Numbers of Units per Export Carton (pcs)	4
Export Carton Box Size (W x H x D in mm):	1065 x 230 x 235
Export Carton Gross Weight (kg)	10.2
Export Carton ITF-14	44974019952657
Units on EU Pallet 1.8m	96
Units on UK CHEP Pallet 1.8m	128
EAN	4974019952659
Export EAN	858601808501 4