

HT-SB147

2.0 SOUNDBAR

Powerful Soundbar with LED segment display, for TVs 40" and above



HIGHLIGHTS

- 150W total max power output
- HDMI ARC/CEC connection allows control of the Soundbar with the TV remote
- Bluetooth v4.2 wireless audio streaming
- Digital optical-in for superior audio transmission
- 3.5mm Aux-in to connect external analogue stereo devices
- USB playback compatible with:
 - MP3 & WAV (drives up to 32GB supported)
- Equaliser with 3 pre-sets + independent bass & treble adjustment
- Full function remote control + function keys on Soundbar
- Matt black finish with metal mesh grille
- Wall-mount or table-top positioning



Audio Product Features

Soundbar Length	92 cm
Equalizer	News, Movie & Music with bass & treble adjustment
OSD Display Languages	English

I/O Systems

USB	x1
Bluetooth Profiles	A2DP, AVRCP
Remote Control	Yes
Bluetooth	Yes
HDMI Input	x1
Bluetooth Version	4.2
Audio Input (3.5 mm)	Yes
Digital Optical Audio Input	Yes
Bluetooth - IN	Yes
Bluetooth Wireless Music Streaming	Yes
HDMI Easy Control With The TV	Yes
Remote Via HDMI ARC – CEC	
Operation From The Remote Control Or Direct Keys On The Unit	Yes

Design

Display	White LED display
TV screen size suitability	40" +
Housing Material	Plastic
Wall Mountable	Yes
Table Top Use	Yes
Built In Speaker	Yes

Power Information

Power Requirements	AC 100-240V ~ 50/60Hz
Power Consumption	25W
Standby Power Consumption	<0,5W
Safety Logo Certification	CE (RED, RoHS, ErP), REACH/PAH/SCCP
Plug	CE/BS Plug
Auto Power Off	Yes
AC Operated	Yes

Logistic Information

Net Size (W x H x D in mm)	920 x 88 x 63
Box Size (W x H x D in mm)	1010 x 155 x 124
Net Weight (kg)	1.98
Gross Weight (kg)	3.05
Pcs on Pallet	14
Numbers of Units per Export Carton (pcs)	4
Export Box Size (W x H x D in mm):	1024 x 326 x 278
Gross Weight Export Carton (kg)	11.1
Packaging Content	Sound Bar, Power cord, Remote control incl. battery, 2 x Wall Bracket, Instruction manual, Quickstart Guide
Export Carton ITF-14	44974019172017
EAN	4974019172019
Export EAN	8586018085977