

XL-B512(BR)

HI-FI MICRO SYSTEM

Hi-Fi Micro System with FM tuner and Bluetooth connectivity



HIGHLIGHTS

- 45W total max power output
- FM PLL tuner
- 40 station memory
- Bluetooth v5.0 wireless music streaming
- CD player compatible with: CD/CD-R/CD-RW/MP3
- USB playback compatible with: MP3 (drives up to 32GB supported)
- 3.5mm Aux-in to connect external analogue stereo devices
- Engineered wooden speaker housing for quality sound reproduction
- Full function remote control



MP3

Audio Product Features

Station Presets	40 station memory
Station Tuning	Auto tune/scan
Aerial	Yes
CD Player	Yes
Equaliser	Classic, Rock, Pop, Jazz, Dance, Live with bass & treble adjustment
System languages	English

Audio Systems

Speaker	2 x full range speaker drivers
Speaker power (W)	45W (Max.)
Sound Settings	Sound setting by 7 different EQ modes
Stereo	Yes

I/O Systems

3.5mm Aux-in / line-in	Yes
USB	x1
Bluetooth Profiles	A2DP, AVRCP, HFP
Remote Control	Yes
Bluetooth	Yes
Bluetooth Version	5.0
Operation From The Remote Control Or Direct Keys On The Unit	Yes

Design

Housing Material	Steel
Speaker Housing Material	Wooden
Housing Color	Brown
Table Top Use	Yes
External Speakers	Yes

Power Information

Power Requirements	AC 220-240V ~ 50/60Hz
Power Consumption (W)	34W
Standby Power Consumption (W)	<0.5W
Plug	CE Plug
Safety Logo Certification	CE (RED, RoHS, ErP), REACH/PAH/SCCP

Logistic Information

Unit Size (W x H x D in mm)	170 x 150 x 220
Unit Weight (kg)	1.6
Subwoofer/ Speaker size (W x H x D in mm)	145 x 223 x 177 (x2)
Subwoofer/ Speaker weight (kg)	1.2 (x2)
Packaging Content	Main unit with speakers, Power cord, Instruction manual, Quickstart Guide, Remote control including battery
Box Size (W x H x D in mm)	535 x 246 x 277
Gross Weight (kg)	5.2
Numbers of Units per Export Carton (pcs)	2
Export Carton Box Size (W x H x D in mm):	550 x 507 x 297
Export Carton Gross Weight (kg)	11.26
Export Carton ITF-14	24974019160461
Units on EU Pallet 1.8m	28
Units on UK CHEP Pallet 1.8m	28
EAN	4974019160467
Export EAN	8586018085878