

HIGHLIGHTS

- ✓ Active loudspeakers
- ✓ Bluetooth®
- ✓ Analog & Digital inputs
- ✓ Subwoofer output
- ✓ Bass-reflex
- ✓ High quality manufacturing

LOGISTICAL DATA

EAN Codes

Natural Bamboo (BN) :
0634154407189

Black Bamboo (BB) :
0634154407172

Red Bamboo (BR) :
0634154407165

Walnut (WA) :
0634154407158

DEEE

4.4 = 0,84 € H.T. = 1 € T.T.C.

Dimensions (WxHxD) & Weight PRODUCT

110 x 214 x 214 mm
2.5 Kg unit

PACKAGING

335 x 290 x 280 mm
6.1 Kg



The active loudspeakers SP-102-BT was designed in an audiophile approach to ensure the high fidelity amateur a faithful reproduction of his favourite music.

The system is made of one active master speaker equipped with a class D amplifier 2x25W RMS and one passive slave speaker.

It includes a Bluetooth® receiver, allowing you to play music from your Smartphones, tablets or computer.

The SP-102-BT includes 2x3" full range drivers, studied specifically to deliver an excellent musicality.

Finally, the loudspeaker is equipped a bass-reflex load to produce a serious level. They have a stereo line input (with optional phono pre amplifier), digital optical input, and a subwoofer output.

To control the speakers, the user can use a remote control or a sensitive touch panel on the top of the master speaker.

MAIN FEATURES

- High quality manufacturing
- Bluetooth® connexion
- Line or Phono input
- Line input (mini-jack)
- Digital input (optical)
- Subwoofer output
- Bass reflex
- Sensitive touch panel
- Remote control
- Audiophile components

Included Accessories

- 1x Detachable power cord
- 1x AC adapter
- 8x Rubber feet (4 for each speaker)
- 1x RCA stereo cable
- 1x Speaker cable
- 1x Remote control RC-SP1
- 1x Manual



SPECIFICATIONS

Amplifier

Class D
Power: 2x25W RMS into 4 ohms

Total harmonic distortion < 0.1%
Signal/noise ratio > 86dB
Frequency response: 85Hz-20KHz

Auto OFF

No signal 60 minute go into Standby

Drivers

2x 3" full range

Bluetooth® 4.2

Transmission range > 10m

Connectors active speaker

- 1x Line in mini-jack input
- 1x RCA input (Phono or Line)
- 1x Optical input
- 1x RCA mono subwoofer output
- 1x Speaker output for the slave
- 1x Detachable power cord

Connector passive speaker

- 1x speaker input