

TECHNICAL SPECIFICATIONS



Bootique Satellite

Design

4.5" Satellite Speaker Cabinet

Impedance

16 Ohm

Power Handling (AES)

20 Watts (continuous)

Max. Power Handling (AES)

50 Watts (program)

100 Watts (peak 10 ms)

Max. SPL

106 dB (cont. max SPL / 1m)

Frequency Response ± 3 dB

150 Hz - 20 kHz

Dispersion

90° x 90°

Speaker Cables

Min - 2 x 2.5 mm²

Preferred - 2 x 4 mm²

Components

1 x 4.5" Mid high driver

Connectors

2 x Binding Posts

TECHNICAL SPECIFICATIONS



Bootique Subwoofer

Design

10" Active Subwoofer

Impedance

4 Ohm

Power Handling (AES)

180 Watts (continuous)

Max. Power Handling (AES)

360 Watts (program)

720 Watts (peak 10 ms)

Dispersion

Omni

Speaker Cables

Min - 2 x 2.5 mm²

Preferred - 2 x 4 mm²

Components

1 x 10" Low frequency driver

Connectors

2 x Binding Posts

TECHNICAL SPECIFICATIONS

Bootique Subwoofer
Amplifier



**Output 8 Ohms 1 kHz THD<0.1%
Stereo Mode**

Bass Subwoofer 130 Watts
Sat amps 2 x 60 Watts

**Output 4 Ohms 1 kHz THD<0.1%
Stereo Mode**

Bass Subwoofer 180 Watts
Sat amps 2 x 85 Watts

**Frequency Response @ 1 Watt
into 8 Ohm**

20 Hz - 20 kHz = 0, -0.3 dB

Input Sensitivity

0.775 V / 1.1 V / 26 dB

THD+N

<0.02% @ 1 kHz

**Damping Factor @ 400Hz into
8 Ohm**

<0.02% @ 1 kHz

IMD into 8 Ohm Unbalanced

<0.02% @ 1 kHz

Input Impedance

>4.7 K Ohm

Crosstalk at rated Output 8 Ohms 1 kHz

>60 dB

Signal/Noise (A-Weighted)

>92 dB

Class

AB

Input and Link Connectors

RCA Phono, Stereo Mini Jack, RJ45, USB,
Barrier Strip for Fire Alarm Muting

Indicators

-5 dB, 0 dB, +5 dB, +8 dB, +11 dB, Standby,
Power

Controls

Master Gain, Bass Gain, Mid-Hi Gain,
0°/180° Phase Switch, Auto Power Switch,
Mains Switch, Remote Control,
Volume On/Off, Bass Satellite EQ, GND Lift.

Power Supply

AC 230 V 50 Hz / ipod output 5 volts