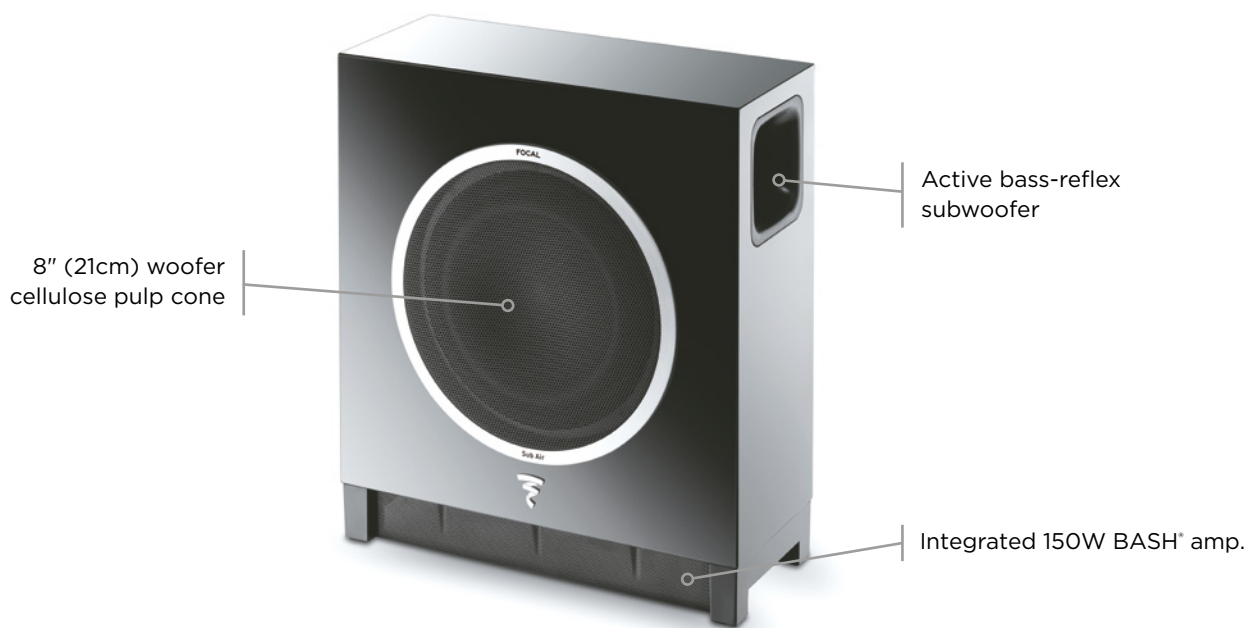


# SUB AIR

## Product specification sheet

The intense and deep sound of Sub Air can be fully expressed on all Focal New Media 5.1 systems. The wireless technology makes integration into interiors easy, removing all constraints due to cable length. The flat and compact design allows you to fit into all kinds of spaces. Easy to use and install, Sub Air is the ideal solution to make the bass of your audio and Home Cinema 5.1 miniatures systems complete and dynamic.



**Sub Air, Black High Gloss finish**

### Key features

- Design and sound by Focal
- Ideal for Home Cinema systems
- Flexibility of installation / wireless connection
- Black High Gloss and White High Gloss finishes
- Can be wall-mounted, takes up little floor space
- Focal's flattest subwoofer
- Easy and quick to install: synchronization button, phase and volume adjustment
- Wireless Transmitter included: LFE and Left/Right Input

<b>Type</b>	• Flat bass-reflex subwoofer, integrated 150W BASH <sup>®</sup> amp
<b>Speaker driver (diameter)</b>	• 8" (21cm)
<b>Bass cutoff frequency (-6dB)</b>	• 35Hz
<b>Frequency response (+/- 3dB)</b>	• 40Hz - 200Hz
<b>Crossover cutoff frequency</b>	• Variable 50Hz - 200Hz
<b>Input panel</b>	• Left Right / LFE
<b>Continuous power output</b>	• 110W
<b>Peak power</b>	• 150 W
<b>Phase adjustment</b>	• 0 - 180° switch
<b>Power functions</b>	• ON Auto (1W) OFF (0,5W)
<b>Dimensions (HxWxD)</b>	• 16.1"x14.2"x6.3" (410mmx360mmx160mm)
<b>Weight</b>	• 17lbs (7.65kg)

<b>Type</b>	• Wireless connection
<b>Range in Meter</b>	• 15m (in a room)
<b>Sound Sampling</b>	• 16 bits
<b>Sampling Frequency</b>	• 44.1kHz
<b>Coding delay (latency)</b>	• 13ms
<b>Radio transmission powers or sensitivity</b>	• 0dBm
<b>Radio transmission frequency band</b>	• 2.4Ghz ISM band