

# 5.1 PACK SIB - 5 SIB & SUB AIR

## Specification sheet

*Sib Home Cinema pack unites all Focal's acoustic expertise. It is our entry-level product in our line of high-quality Home Cinema systems. This long-lasting product has become a benchmark in its market. The compact Sib satellite speakers are easily integrated into your interior placed on your furniture, mounted to a wall or to the optional "Hip" stand. They are completed with the intense and deep sound of the Sub Air. Its wireless connection combined with its flatness make integration into interiors easy, removing all constraints due to cables. Having these veritable high-fidelity speakers as part of your 5.1 Home Cinema system will plunge you into the heart of the works of the seventh art.*



### Key points

- Thanks to the tried and tested technologies, the Focal sound is a great first step into the world of high-fidelity
- Very high power, compatible with a big listening area (30 to 40 m<sup>2</sup>)
- Five Sib for a balanced Home Theater system
- Integrated speaker : in wall, in ceiling, on furniture or standing
- Optional Hip stands dedicated for Sib
- Sub Air: Install it anywhere thanks to its wireless connection (wireless transmitter included)
- Sub Air: High Gloss Piano Lacquered finish



	<b>Sib satellite</b>
<b>Type</b>	2-way compact bass-reflex speaker
<b>Drivers</b>	5" (13cm) Polyflex mid-bass 3/4" (19mm) mylar tweeter dome
<b>Frequency response (+/- 3dB)</b>	75Hz - 20kHz
<b>Low frequency point (-6dB)</b>	69 Hz
<b>Sensitivity (2.83V/1m)</b>	90 dB
<b>Nom. impedance</b>	8 Ohms
<b>Crossover frequency</b>	3500 Hz
<b>Recommended amplifier power</b>	15 - 75 W
<b>Dimensions (HxWxD)</b>	247 x 142 x 164 mm
<b>Weight</b>	2,1 kg

<b>Type</b>	<b>SUB AIR, Flat bass-reflex subwoofer, integrated 150W BASH® amp</b>
<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>	150W
<b>Phase adjustment</b>	0 - 180° switch
<b>Power functions</b>	ON Auto (1 W) OFF (0,5 W)
<b>Dimensions (HxWxD)</b>	16.1"x14.2"x6.3" (410mmx360mmx160mm)
<b>Weight</b>	17 lbs (7,65 Kg)

<b>Type</b>	<b>Wireless connection</b>
<b>Range in Meter</b>	15 meters (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