



5.1 PACK DÔME - 5 DÔME & SUB AIR

Specification sheet

Dôme is a high-end system, Made in France, focusing on miniaturization as much as on high-tech. Dôme's sleek and timeless design makes this 2-way loudspeaker suitable for all living spaces whether on a furniture, mounted to a wall or an optional stand. The lacquered finish gives this pack a trendy look which blends in perfectly with a flat-panel display. Thanks to its near-unlimited power handling, Dôme produces a rich and detailed sound. It is 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

- 2-way speakers
- Focal sound with advanced technologies
- Integrated speaker: in wall, in ceiling, on furniture or standing
- High Gloss Lacquered Aluminium body
- Made in France
- Sub Air: Install it anywhere thanks to its wireless connection (wireless transmitter included)
- Sub Air: High Gloss Piano Lacquered finish



	Dôme satellite
Type	2-way compact sealed speaker.
Drivers	4" (10cm) Polyglass mid-bass. 1" (25mm) Al/Mg inverted dome tweeter.
Frequency response (±3dB)	80Hz - 28kHz
Low frequency point (-6dB)	72Hz
Sensitivity (2.83V/1m)	88dB
Nominale impedance	8 Ohms
Minimum impedance	4 Ohms
Crossover frequency	2500Hz
Recommended amplifier power	25 - 100W
Dimensions (HxWxD)	6 ^{3/4} x5 ^{11/16} x5 ^{5/8} " (172x144x143mm)
Net weight	1,9 kg

Type	SUB AIR, Flat bass-reflex subwoofer, integrated 150W BASH® amp
Speaker driver (diameter)	8" (21cm)
Bass cutoff frequency (-6dB)	35Hz
Frequency response (+/- 3dB)	40Hz-200Hz
Crossover cutoff frequency	variable 50 Hz - 200 Hz
Input panel	Left Right / LFE
Continuous power output	110 W
Peak power	150 W
Phase adjustment	0 - 180° switch
Power functions	ON Auto (1 W) OFF (0,5 W)
Dimensions (HxWxD)	16.1"x14.2"x6.3" (410mmx360mmx160mm)
Weight	17 lbs (7,65 Kg)

Type	Wireless connection
Range in Meter	15 meters (in a room)
Sound Sampling	16 bits
Sampling Frequency	44,1kHz
Coding delay (latency)	13ms
Radio transmission powers or sensitivity	0dBm
Radio transmission frequency band	2,4Ghz ISM band