

planet LW

Powered by Bang & Olufsen ICEpower®



The Planet LW will revolutionize your way of listening to music with a wireless connection between the speakers and your iPod/iPhone/iPad or your PC/Apple computer. You'll no longer need an amplifier, a CD player, a DAC or other unsightly black boxes.

In each speaker (100W), active crossover with ICEpower® amplifiers by Bang & Olufsen connected directly to the tweeter and woofer propel the Planet LW speakers toward new heights of audio fidelity. ICEpower® is an independent subsidiary of Bang & Olufsen a/s.

Using the included remote control , you'll control volume, play, pause, and track selection.

Specifications

2-way active speaker with coaxial driver 2 x 50 W / 4 ohms ICEpower amplifier Mid-bass driver: 6.5 " (165 mm) Fabric dome tweeter

Frequency response: 42 Hz - 20 kHz Sensitivity: 90 dB/1 W/1 m Impedance: 6 Ohms Magnetic shield

High quality (16 bits/44.1kHz stereo) uncompressed wireless connection to connect your computer with USB dongle or iPod/iPhone/iPad dongle (both provided)

Supply 220-240V ~ Dimensions: Ø 290 mm

Weight: 8.2 kg

Colors: Black, White or Red lacquered Delivered with table ring, remote control, USB dongle

and iPod/iPhone/iPad dongle (both provided)
Optional exclusive stand, ceiling and wall mount bracket



Packaging

Unit: W390 x H390 x D390 mm Weights : Net: 8,5 kg - Gross: 11,3 kg 2-piece overbox: W870 x H430 x D440 mm Weights : Net: 16,5 kg - Gross: 23,3 kg

GenCode unit (x1) - pair (x2):

Red (EUR): Right 3760221800076 (x1) - Left + acc: 3760221800137 (x1) - 3760108805804 (x2)

Red (UK): Right 3760221800106 (x1) - Left + acc : 3760221800168 (x1) - 3760221800045 (x2)

White (EUR): Right 3760221800083 (x1) - Left + acc : 3760221800144 (x1) - 3760108805811 (x2)

White (UK): Right 3760221800113 (x1) - Left + acc : 3760221800175 (x1) - 3760221800052 (x2)

Black (EUR): Right 3760221800090 (x1) - Left + acc : 3760221800151 (x1) - 3760108805828 (x2)

Black (UK): Right 3760221800120 (x1) - Left + acc : 3760221800182 (x1) -

3760221800069 (x2)



