



MicroPod Bluetooth

Stylish wireless active speaker system

The addition of Bluetooth wireless connectivity makes the MicroPod Bluetooth speaker one of the most versatile in the Podspeakers range.

By simply 'pairing' the MicroPod Bluetooth speakers with any Bluetooth-enabled device, such as a smartphone, PC or tablet, music can be wirelessly 'streamed' for added convenience at no loss of quality.

As Bluetooth technology is compatible with most mobile devices, there is plenty of flexibility when upgrading, so users are not limited to a particular brand.

Technical specifications

Use it with:

Smartphones
 iPod
 iPad
 iPhone
 Tablets
 PC
 MAC
 TV

Amplifier	Class D
Colours	White, black, red
Output Power	2 x 20W into 4 Ohms
Voltage	100 VAC - 240 VAC
Inputs	A2DP Bluetooth, 1 x stereo inputs with Phone Jack
Outputs	1 x speaker outputs 1 x stereo line output for subwoofer
Frequency response	20Hz - 20KHz ± 1.0dB (AMP)
THD	<0.3% @ 1W - 10W =10.0% @ 20W
Signal noise ratio	>75dB
Max noise	<2mV
LED	Power blue
Protections	Outputs Short protection Outputs Over current protection
Drive units	1 x 3" (75mm) woofer, Kevlar™ cone 1 x ¾" (19mm) soft dome tweeter
Giftbox includes	1 MicroPod Active, 1 MicroPod passive, power adaptor, speaker cable, 3,5 mm. jack, jack - RCA, manual, spikes

Dimensions

Width	125mm
Height	160mm (195mm with spikes)
Depth	114mm
Accessories	Wallbrackets (Aluminum spikes included)

Wallbracket

User manual / Bedienungsanleitung / Manual del Usuario

PODSPEAKERS
by Scandyna®



Wallbracket for MicroPod

Thank you for purchasing Wallbracket for Micropod. Please follow the three steps listed in this manual, to ensure a safe installation. The Wallbracket will mount on a solid wall or ceiling, using wood-screws. Never mount your speakers on un-reinforced drywall and always make sure that the Wallbracket is mounted into solid wood, behind the drywall. If you feel unsure about the installation, please contact a qualified installer.

You are responsible for safe mounting of the Wallbracket. The use of anchors and screws included in this box, is at the users own risk.

Step 1

Place the wall plate on the mounting surface and use it as a template to mark drilling holes on the surface. Make two holes above the center line and a minimum of one hole below the center line.

Use wood-screws to mount Wallbracket on the surface. When the wall plate has been mounted on the surface, place the wall plate cover over the wall plate.

Step 2

Thread the spine gently, but firmly, through the wall plate until the tapered end is level or horizontal. Fit the bracket base onto the spine and press it until it clicks into the locked position. When in the correct position, the base will be locked and unable to rotate, and the central screw hole will be aligned with the hole in the spine.

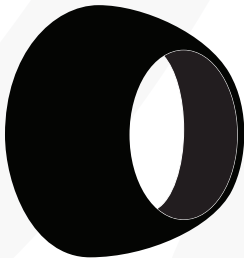
Step 3

While supporting your MicroPod, place it on the Wallbracket base, so that the buds fit into the holes in the bottom. Finish of by tightening the screw with the hexagon key provided.

Wall plate



Wall plate cover



Spine

