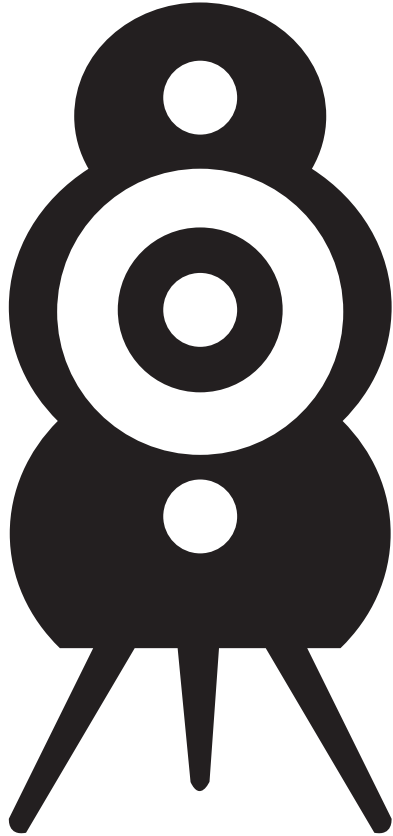


MiniPod Bluetooth MKII



DATASHEET

PACKAGING

Size (WxHxD): 419 x 275 x 263 mm
Weight (Gross): 4.75 Kgs

SPEAKER MECHANICAL DETAILS

Weight (Net): 3.4 Kgs
Dimensions (WxHxD): 210 x 340 x 200 mm
Housing material: ABS + Fibre material
Speaker terminal type: Push Type. Ø4 mm cable max
(to passive speaker only!)

SPEAKER ACOUSTIC DETAILS

Bass Reflex system: Engineered Air Port – Front faced
Bass Driver: 5.25" Kevlar driver
Tweeter Driver: 25mm cloth cone
Frequency Range: (± 3 dB): 58Hz - 22.000Hz
Frequency Range: (± 6 dB): 48Hz - 22.000Hz
Sensitivity: 86 dB
Nominal Impedance: 6 Ohm
EQ modes: Optimal->FLAT->Boost

GENEREL

Power input: 100-240V (AC). Built-in SMPS
Power consumption: Network standby mode <1.1W
– Standby mode <0.4W
Amplifier: 2x25W Class D amplifier with DSP. (TAS5727) THD:
<1% @ rated power output
Bluetooth module: Qualcomm/CSR CS8670 TrueWireless

BLUETOOTH INFORMATION

Bluetooth version: 4.0
Supported profiles: A2DP, AVRCP, SBC (audio codec)

CONNECTORS

AC Power input
USB port for service only
AUX-In (analogue, mini-jack)
OPT-In (toslink)

INCLUDED ACCESSORIES

- Rubber feets (2 different types, 6 pcs total)
- User Guides
- AC power cables (4 types for EU, UK, US and CHINA)

www.podspeakers.com

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Document ver. 2

PODSPEAKERS

