

WHAT HI+FI? January 2009

"Produce sound with stunning integrity, honesty and excitement; great looks and build; wonderful flexibility".



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Kandy K2 Loudspeaker TR-5

The Kandy K2 Loudspeaker is designed to perform. Its custom designed woofer and its dedicated ribbon tweeter encased in an aesthetically beautiful and solidly built piano lacquered cabinet provide a musical, dynamic and detailed 3-dimensional soundstage expected of much larger hi-end loudspeakers.

The K2 woofer is custom designed to ensure an extended and accurate bass from a relatively small cabinet. The dedicated ribbon tweeter provides an open, fast high frequency with clarity, extension and accuracy. Seamless integration of woofer and the tweeter ensure a delicate, full and powerful presentation of the music.

Features include high quality gold plated woofer and tweeter binding terminals to allow bi-wiring.

Features

- 130mm high power handling custom designed woofer
- Custom designed treated & coated paper woofer cone
- · Cast woofer chassis for extra rigidity
- High tolerance dedicated ribbon tweeter
- Tweeter dispersion damping foam
- Internally braced, double cavity 15 mm high quality MDF cabinet
- High quality 2oz copper, double sided X-over PCB
- Large, low impedance, air core X-over coils
- 5% tolerance metalised polyester X-over capacitors
- High quality, gold plated bi-wireable speaker binding terminals
- Fire retardant, high absorption internal acoustic damping foam
- Tolerance matched compensation circuit components

Specifications

Tweeter High tolerance dedicated Ribbon Woofer Custom designed, 130mm coated paper Cast chassis with double magnets Input Sensitivity (1W, 1m) >88 dB Impedance $>6\Omega$ Frequency response 39 Hz - 20 kHz (in room response) 55 Hz - 20kHz (-6dB) Nominal Power Handling 60 Watts Peak Power Handling 100 Watts Dimensions 190 x 280 x 370 (W x D x H) mm Weight 8.0 Kg