



KIKO SYSTEM

PRODUCT INFORMATION – JUNE 2012



What is Kiko?

Kiko is a new music system from Linn which comprises a Kiko DSM network music player with integrated pre- and power amplification, and fully Aktiv 2-way Kiko speakers.

Featuring a built-in digital cross-over, Kiko ships as fully Aktiv 'out-of-the-box', giving you a simple system that is already optimised for great performance.

With 7 inputs – including 3 HDMI – Kiko has all the inputs needed to connect the modern home: HD TV, Blu-Ray player, PlayStation, Xbox, Wii...and with the Songcast app enabling any network source, Kiko can play and share any computer-based audio too.

Designed to complement any room, Kiko is available in 6 contemporary colours (White, Light Blue, Silver, Champagne, Dark Blue, Black) and can be positioned horizontally or vertically, with the option of wall-mounting the speakers.

Kiko is also great for multiroom, making a perfect 2nd, 3rd or even 4th room solution and giving customers music all around the home using the same music library and controllers they already have.

Call our Order Team on +44 (0)141 303 5177 to place your order or contact your Account Manager for more information.



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Kiko Tech Spec

Date of introduction	June 2012
Type	Linn DSM system comprising integrated DS player, pre-amplifier and power amplifier, and fully Aktiv 2-way loudspeakers
Kiko DSM	
Dimensions	
Horizontal	(H) 75 mm (feet fitted) x (W) 280 mm x (D) 270 mm (H) 2.95 inches (feet fitted) x (W) 11.02 inches x (D) 10.63 inches
Vertical	(H) 280 mm x (W) 75 mm x (D) 270 mm (H) 11.02 inches x (W) 2.95 inches x (D) 10.63 inches
Weight	2.4 kg / 5.29 lb
Mains supply voltage (auto ranging)	100–120 V ac ($\pm 10\%$) 50–60 Hz 200–240 V ac ($\pm 10\%$) 50–60 Hz
Fuse	250 V, T1.6 A (not user replaceable)
Power consumption	Sleep 15 W Maximum continuous 37W
Supported file types	FLAC, Apple Lossless (ALAC), WAV, MP3, WMA (except lossless), AIFF, AAC, OGG
Audio sample rates	7.35 k, 8 k, 11.025 k, 12 k, 14.7 k, 16 k, 22.05 k, 24 k, 29.4 k, 32 k, 44.1 k, 48 k, 88.2 k, 96 k, 176.4 k, 192 k
Word depths	16–24 bits
Control protocol	Compatible with UPnP™ media servers, UPnP™ AV 1.0 control points
Back Panel Connectors	
Analog inputs	1 x RCA Phono (pair)
HDMI in	3 x HDMI Type A
HDMI out	1 x HDMI Type A
S/PDIF In	1 x RCA phono
Optical In	1 x TOSLINK (JIS F05)
Speaker outputs	4 pole Neutrik Speakon™ (pair)
Ethernet	100Base-T RJ45
Front Panel Connectors	
Headphones	1 x 3.5 mm stereo jack
Auxiliary input	1 x 3.5 mm stereo jack
Input Electrical	
RCA inputs (line-level)	Input sensitivity 2 V RMS Input impedance 50 k Ω
Auxiliary input	Input sensitivity 1 V RMS Input impedance 50 k Ω
SPDIF digital input	Nominal input voltage 0.5 V peak Input impedance 75 Ω
Output Electrical	
Headphones output	Max output voltage 3 V RMS, 4.2 V peak, +9.6 dBv Output impedance 10 Ω DC offset voltage < 5 mV
HDMI	3-input to 1-output HDMI 1.4 repeater



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Kiko DSM (cont.)	
Audio Performance	
Line inputs	THD+N < 0.016 % Signal to noise ratio > 100 dB Channel separation > 117 dB Frequency response 2.5 Hz–48 kHz (-3 dB)
Pre-amplifier	Gain range - 73 dB to + 27 dB Gain resolution 1 dB Unity gain volume 0 dB = vol. 80
Power amplifier	Power output 33 W RMS per channel into 4 Ω THD+N < 0.02 (1 kHz, 1 W into 4 Ω) Dynamik range > 115 dB Signal to noise ratio > 100 dB Channel balance < $\pm$ 0.2 dB Frequency response 2.5 Hz–48 kHz (-3 dB into 4 Ω) Damping factor > 170 Speaker output voltage 16.2 V peak Load tolerance Unconditionally stable into all loudspeaker loads Signal level for clipping 0dBFS
Kiko Speakers	
Dimensions	(H) 260 mm x (W) 146 mm x (D) 187 mm (H) 10.23 inches x (W) 5.75 inches x (D) 7.36 inches
Weight	3.08 kg / 6.79 lb
Cabinet Volume	4 litre vented enclosure
Configuration	2-way, fully Aktiv
Frequency response (Aktiv)	-3dB (re 1kHz): 66 Hz - 22 kHz
Crossover options	Fully Aktiv
Connection options	4 pole Neutrik Speakon™