

Technical specifications for KINKI3

Dimensions (WxHxD)	103x59x180 mm
Weight	950 g
Mains voltage	115 V~ 60 Hz
Fuse (inside the case)	T1A (slow blow)
Input impedance	47 k Ω /80 pF
Gain at 1 kHz	40 dB (102 times)
Output impedance/Rec. load	300 Ω / >3 k Ω
Power consumption	Less than 5 W

Warning

Lethal voltages inside, do not open! No user serviceable parts inside. Refer servicing to qualified personnel. To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture. If the power cord needs replacing, please contact Lejonklou or your retailer. Never use an appliance with a damaged power cord, as there is risk of lethal shock.

The power cord is internally coloured as follows: Live=Black, Neutral=White, Ground=Green.

This appliance must be earthed.

CE Declaration of conformity:

This appliance follows the directives 73/23/EEC (LVD) and 89/336/EEC (EMC) by conforming to the following standards:

EN60065:2002 (Safety)

EN55013:2001 (Emissions)

EN55020:2002 (Immunity)



Contact information

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LEJONKLOU

Kinki phono preamplifier

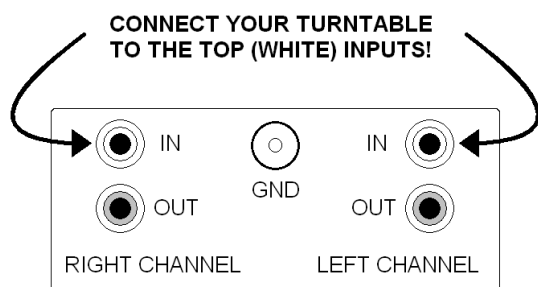
User Manual

Thank you for buying Lejonklou KINKI3!

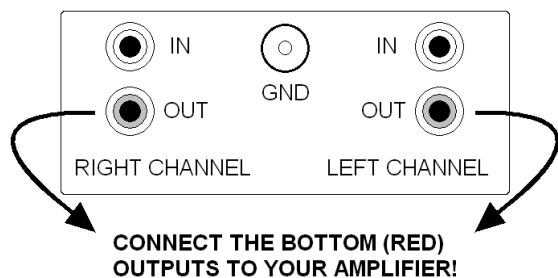
Please read this manual before connecting your Kinki.

Connections

The Kinki is built as a dual mono design. This means that each side (left and right) handles one channel only. Start by connecting your turntable to the top (white) phono sockets as shown below.



Please note that the colours white and red do **not** correspond to left and right – the connectors were chosen for best sound quality and black sockets unfortunately proved impossible to order. Now connect a good pair of interconnects from the outputs (red) to a pair of line level inputs on your amplifier as shown below.



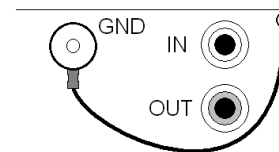
If your turntable has a ground lead, connect it to the large ground screw. Last of all, connect the power cord.

Kinki has an extremely low power consumption and is designed to be operating continually. We strongly recommend, however, that you disconnect your Kinki from the mains during thunderstorms and when left unused for longer periods of time.

Extra ground lead

The optimal situation is that all components in the system are grounded through their power cords, to a single common point. The Kinki uses a floating ground design, which in such situations results in the best possible sound. In some systems, however, when the Kinki is properly grounded and the amplifier is not, a hum problem can result. The solution is to connect the supplied ground lead, between the case and the ground screw, as shown in the illustration below.

If you don't have a hum problem, leave the extra ground lead disconnected from the ground screw.



We hope you will enjoy your Kinki!

If you encounter any problems with it, please contact your retailer or Lejonklou directly. Email and telephone information can be found on the last page of this manual.