

X-Power TT

Reimagining the iconic Musical Fidelity X-profile
Linear power supply for Musical Fidelity turnables

X-Power TT In Brief

Linear power supply
- Main isolating transformer with copper foil shielding
- Voltage rectification with precise regulation
- High filtration capacity (10.000 µF)
- Low ESR capacitors
- Low noise components with surge protection

In & Outputs
- Input: IEC C14 10A socket
- Turntable output: 15/2A

Features
- Powers Roundtable S/S2, M8xTT, M6xTT
- Cleanest power using a non-switching, linear power supply
- Turntable optimized isolating transformer
- Soft start system avoids current inrush
- Revival of iconic Musical Fidelity X-profile
- Main chassis consists of a one-piece aluminium extrusion for best shielding against electro-magnetical interference
- Beautiful brushed aluminium face-plate

Technical data and price changes reserved.

Linear Power Supply Upgrade for Musical Fidelity turntables

The **power supply** is a very important part of the audio path and significantly contributes to the **sonic quality** of an audio product.

The X-Power TT is a **power supply upgrade** for the Musical Fidelity Roundtable S/S2, M8xTT and M6xTT.

All Musical Fidelity turntables have their **own power control built in**. The motors are powered by a **precision DC-driven AC generator** for the utmost in **precision of speed and stability**. This means the **frequency and voltage** for the motor are completely **generated** from scratch by our **speed control**.

The Benefits of the X-Power TT
Although Musical Fidelity turntables have built in speed control, the **X-Power TT offers many advantages**.

- A **linear power supply** consists of an **isolation transformer**, which **blocks interferences** from mains getting through to your **turntable's sensitive motor electronics and cartridge**.
- The built-in transformer has a much **higher power reserve** compared to the standard power adapter, meaning it is able to provide **more consistent power**. It has very low output impedance and in combination with its large filtration capability can **easily manage all power needs** even for the heaviest of mass-loaded platters.
- The X-Power TT will **enhance our sophisticated speed control system**, allow it to **work cleaner**, and **improve sound staging**, darkness of **silent backgrounds** and **small-detail-resolution** even further, contributing to a **better overall performance**.





X-Power TT

SPECIFICATION

In & Outputs

- Input: IEC C14 10A socket
- Turntable output: 15/2A

Power Specifications

- Input voltages: AC 115/230V 50/60Hz
- Filtration capacity: 10.000 µF
- Output voltage/current/ripple: 1 x 15V ±0,5% / 2A / max. 35mV pp

General Information

- Dimensions (WxHxD): 108 x 105 x 274 mm
- Weight: 2,29 kg net / 2,58 kg in shipping box

Technical data and price changes reserved.