



TURN3

PREMIUM ANALOGUE HI-FI-TURNTABLE
WITH DIGITAL USB-AUDIO INTERFACE

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TURN 3

PREMIUM ANALOGUE HI-FI-TURNTABLE WITH DIGITAL USB-AUDIO INTERFACE

- Belt-drive Hi-Fi Turntable
- Pre-installed Ortofon 2M Red cartridge
- Specially designed tonearm for optimal tracking performance
- Headshell connection provides added flexibility
- High-quality built-in Phono Stage can be switched on or off (Phono/Line output)
- USB output for recording your vinyl to a PC or Mac
- Semi-Automatic Motor Stop can be switched on or off
- Low-vibration DC motor
- Integrated motor control with large speed selector for conveniently selecting three different speeds (33, 45 and 78 RPM)

- External DC power supply ensures a silent running motor (100-240 V / 12V / 500mA)
- Aluminium platter with rubber damping for optimized resonance control
- Adjustable anti-skating dial for improved cartridge tracking
- Gold-plated, corrosion resistant audio outputs (all cables detachable)
- Purpose-chosen turntable feet for effective decoupling
- Gloss black piano finish
- Master power switch on rear panel
- Supplied with pre-installed Ortofon 2M Red Cartridge, Counter Weight, Dust Cover (incl. hinges), Felt-Mat, Rubberised Aluminium Platter, Aluminium 7" Adapter, RCA & USB cables and international power supply (UK/EU/US)



USB output for recording your vinyl



High Fidelity Construction



Large Speed Selector



Pre-installed Ortofon 2M Red cartridge



Connection Terminal with USB Audio Output

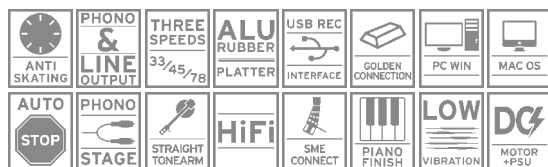
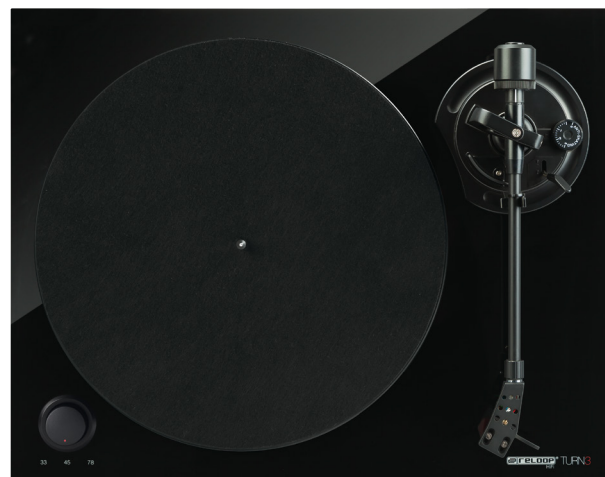
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Technical Data

- Type of turntable: Belt drive
- Motor: DC Motor
- Rotation speeds: 33 1/3, 45 & 78
- Wow and Flutter: 0.2% WRMS
- Analogue Output: Phono / Line switchable
- Connections: RCA Audio output (gold-plated), USB type B
- Phono Output Level: 1.4 – 5.5 mV
- Line Output Level: 100-300 mV
- Arm Length: 232 mm
- Platter diamter: 332 mm
- USB Audio Output: 48 kHz / 16-Bit
- OS Supported: Windows & Mac
- Type of cartridge: MM (Ortofon 2M Red)
- Dimensions: 450 (W) x 352 (D) x 42 (H) mm
- Net weight: 6.8 kg



incl. **ortofon 2M RED**

Technical Data

- Output voltage at 1000 Hz, 5cm/sec.: 5,5 mV
- Channel balance at 1 kHz: 1,5 dB
- Channel separation at 1 kHz: 22 dB
- Channel separation at 15 kHz: 15 dB
- Frequency range at -3dB: 20-22.000 Hz
- Frequency response: 20-20.000 Hz + 3 / - 1 dB
- Tracking ability at 315Hz at recommended tracking force: 70 µMm
- Compliance, dynamic, lateral: 20 µMm
- Stylus type: Elliptical
- Stylus tip radius: r/R 8/18 µMm
- Tracking force range: 1,6-2,0g (16-20 mN)
- Tracking force, recommended: 1,8 g (18 mN)
- Tracking angle: 20°
- Internal impedance, DC resistance: 1,3 kOhm
- Internal inductance: 700 mH
- Recommended load resistance: 47 kOhm
- Recommended load capacitance: 150-300 pF
- Cartridge colour, body/stylus: Black/Red
- Cartridge weight: 7.2 g

