



Key Features:

- European-made from the ground up, delivering exceptional build quality
- Electronic 33/45 RPM speed change
- Built-in switchable phono stage
- 8.6" highly precise and light aluminium tonearm, pre-weighted and ready to go out of the box
- Heavy 8mm thick, low-resonance glass platter
- Pre-fitted Ortofon OM5e Moving Magnet Cartridge

The Chassis

The plinth supporting the Pro-Ject T1 Phono SB is created using precision CNC routing, meaning there are no hollow spaces, as well as no plastic pieces, commonly found in entry-level turntables, resulting in avoidance of unwanted vibrations. The turntable is available in a stylish Piano Black finish.

The Motor & Sub-Platter

In the T1 the motor drives a flat belt-system, attached to a newly designed sub-platter, which is mounted into an ultra-precise 0.001mm main bearing with a hardened steel axle and brass bushing. Resulting in reduced feedback from the bearing when compared to other turntables, and also the added advantage of not having to fiddle with the belt once it's in place!

The Tonearm & Cartridge

The Pro-Ject T1 Phono SB has a straight, 8.6" tonearm with a stiff aluminium construction. This one-piece tonearm also features low-friction bearings for absolute accuracy in use. Besides the clean and stylish looks, the integrated head shell won't cause any additional vibrations either, a big upgrade from common screwed or glued-on head shells you normally see in turntables at this price point. The Pro-Ject T1 Phono SB comes pre-fitted with an Ortofon OM5e moving magnet cartridge, which features an elliptical diamond stylus tip for accurate playback and a pre-weighted counter weight. Meaning it is ready to play, straight out of the box! No adjustments, no need to balance the tonearm.

Switchable Phono Stage On-Board

The Pro-Ject T1 Phono SB includes an on-board switchable moving magnet phono stage. This means that the turntable is ready-to-go out of the box, but also has the flexibility for the customer to upgrade their phono stage in the future. This could be a separate phono stage, or an in-built phono in their existing amplifier.

Push Button Speed Control

To make it as easy as possible for customers to get started with the Pro-Ject T1 Phono SB an electronic speed control is integrated into the turntable - activated with a simple switch on the front-left of the plinth. This allows easy switching between the two most common speed formats, 33 and 45 RPM.



Available models



Piano Black