

## PRO-JECT T1 White OM5e Gramofon

Šifra: 18290  
Kategorija proizvoda: Gramofoni  
Proizvođač: Pro-Ject

**Cena: 47.880,00 rsd**



plastic parts were carefully manufactured so that you will not find any cavities inside. Thanks to this, unwanted vibrations are effectively eliminated. Turntable T1 equipped with a heavy glass plate. The result of this design is the perfect elimination of resonances, common in other cheap solutions with a plate made of plastic, aluminum or other light materials. Purposefully chosen feet ensure excellent isolation of the turntable from ambient vibrations.

Thanks to the chosen drive solution, the T1 is able to ensure smooth and stable rotation of the plate, necessary for the precise guidance of the arm and tip of the transfer case in the groove. The new straight arm of the T1 turntable is based on proven Pro-Ject solutions. An effective length of 8.6", a rigid one-piece aluminum construction and an excellent low-friction bearing are important aspects for absolute tracking accuracy. The headshell is part of the arm, and in addition to its elegant appearance, this solution prevents the occurrence of vibrations and thus brings a significant improvement compared to removable glued or otherwise mounted headshells. The T1 turntable comes with a pre-installed Ortofon OM5e MM cartridge with an elliptical diamond tip, which ensures a vivid and accurate sound.

The T1 includes a heavily shielded phono cable with semi-symmetrical geometry and low capacitance with RCA termination, designed by Pro-Ject. There's also a dust cover and a felt platter pad for extra protection for your records.

T1 is the new price miracle. A hi-fi turntable that looks and plays great, made in Europe, in a factory with decades of tradition and experience in the development and production of high-end turntables.

### **EISA Best Value Turntable 2020-2021**

With its machined plinth, high precision bearing, glass platter and newly-designed one-piece aluminium tonearm, it offers a wonderfully weighty and detailed sound – and even the Ortofon OM 5E MM cartridge is pre-installed, making it completely plug-and-play."

### **AV Forums Best Buy**

This is an invigorating listen that can get more out of your records than you might reasonably expect at this price point.

## AV Forums Editors Choice - Best turntable Under £1000

If you are looking for a starter turntable that will satisfy enough to stick with, this is an absolutely barnstorming choice and is a demonstration of Pro-Ject effortlessly upping its game in response to the competition.

### Key Features

Dense CNC-machined plinth improves sound performance

Turntable feet separate the plinth from the surface and limit unwanted vibrations

Belt drive absorbs shock and lowers resonance

Manually switch between 33 and 45 RPM speeds from record to record

Sub-platter is positioned on a sleek main bearing to optimise the platter's performance

The 8mm heavy glass platter provides effective record stability and low vibrations

Ortofon OM 5E cartridge offers excellent record tracking quality

8.6" aluminium, one-piece tonearm includes low-friction bearings for an enhanced sound

Dust cover keeps your records dust and grit free.

### What's in the box?

1 x Connect it E (RCA cable)

1 x Drive belt

1 x Stylus pressure gauge

1 x Adapter for 7" singles

1 x Power supply

1 x Felt mat

<b>Speed</b>	33 / 45 RPM manual speed change (except T1 Phono SB)
<b>Principle</b>	Belt drive
<b>Speed Variance</b>	33 - 0.70 45 - 0.60
<b>Wow &amp; Flutter</b>	33 - 0.25 45 - 0.23
<b>Platter</b>	Heavy 8mm, blasted-glass platter with felt mat
<b>Main Bearing</b>	Stainless steel/brass
<b>Signal to noise</b>	65dB
<b>Tonearm</b>	8.6" aluminium
<b>Effective arm length</b>	218.5 mm
<b>Overhang</b>	18.0 mm
<b>Effective Tonearm Mass</b>	8.0g

<b>Counterweight for mass</b>	5 - 10g (pre-mounted)
<b>Tracking Force Range</b>	0 - 50mN (pre-set to 17.5mN for OM 5E)
<b>Output</b>	T1 Phono level only, captive RCA leads
<b>Included Accessories</b>	Dustcover, feltmat
<b>Power Supply</b>	T1 - Captive UK mains lead
<b>Power Consumption</b>	3W Max
<b>Dimensions (W x H x D)</b>	415 x 100 x 335 mm
<b>Weight</b>	3.8kg (net)