

Designed and Made in Britain by

**TALK**  
Electronics

*Edwards Audio*

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Apprentice TT



[edwardsaudio.co.uk](http://edwardsaudio.co.uk)

## Introduction

With the introduction of the microgroove LP (Long Play) in 1948, engineers have ever since strived to refine and evolve the art of vinyl replay.

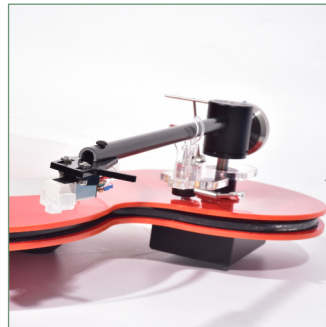
Edwards Audio has likewise evolved, but one constant has remained: its reputation for excellence in musicality and performance.

Resoundingly British by design, Edwards Audio products are made by musicians for the enjoyment of all.

'Listen and believe' to embark on a new musical journey with Edwards Audio.



## Apprentice TT



The Edwards Audio Apprentice TT is our entry level turntable. It has an on-trend aesthetic design and combines advances in material technology which have been taken from the development of our TT4 turntable.

As with the TT4 turntable, the Apprentice TT features our constrained layer damping technology - a technology that is typically associated with the aerospace industry to dissipate fractional vibrations and noise.

This innovation has been harnessed in the design of the Apprentice TT turntable and as such, delivers resounding performance that exceeds expectation for a turntable at this price point.

The Apprentice TT turntable also features our in-house designed TALK captive uni-pivot Al tonearm. This has a 10mm aluminium arm tube and a 105 gram stainless steel counterweight.

Supplied with a fitted Edwards Audio C50 cartridge and a clear Z-Type Dust Cover, the Apprentice TT turntable is available in the following colours: Black, White, Red and Grey.

## Z-Type Dust Cover

The Edwards Audio Apprentice TT turntable is supplied with a Z-Type Dust Cover in a clear finish.

This is in a move away from the traditional style turntable lid as these are known to increase the likelihood of acoustic feedback.



# Technical Information

## Apprentice TT

Speed	33.3 rpm / 45 rpm +/- 3%
Frequency	50Hz or 60Hz (dependant on supply)
Colour	Black, White, Red, Grey
Gross dimensions (W x H x L)	500mm x 230mm x 400mm
Net dimensions (W x H x L)	390mm x 125mm x 390mm
Weight (gross / net)	5.6kg / 3.4kg
Power consumption (max)	2.5W



## Listen & Believe

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