

# MP-T201 mk.II

Masterpiece CD Transport



Masterpiece Series | *SUPREME*

v i t u s **VA** a u d i o

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## Masterpiece CD Transport

### The MP-T201 mk.II is a true masterpiece in every sense of the word.

The Masterpiece Series has in fact been on our internal road map for some years, but was not supposed to be introduced until 2011. However as the number of requests from the market increased, we decided to bring development forward and launch this very special series early. We think it is somewhat fitting for a range of products that are ahead of their time!

The complexity of all the MP products has put our engineering team to the test, as the technology used in the Signature Series needed to be pushed to the extreme, to satisfy our expectations for the new Masterpiece Series. To reach this level, we had to re-qualify all parts from component level and up. Furthermore, many new custom made parts were developed, pushing our subcontractors technologies to the limit of "possible".

Getting beyond the quality of the transport used in our SCD-025 mk.II proved to be a difficult task and dramatic approaches were needed. The drive itself is the same heavily modified Philips Pro used in the SCD-025 mk.II, but with even greater level of mechanical and now electrical modifications, which refine the quality even further. On top of this, we included both the masterclock and sample rate modules found in the SCD-0025 mk.II. These enable higher precision clock for the drive and minimise jitter within the transport itself.

The power supply has an - extreme - level of regulation and power. This ensures an absolute unheard of stability and ultra low noise floor. As the design of the MP-T201 mk.II is totally modular, different interfaces can be added as their technology satisfies our high quality demands.

#### DIGITAL AUDIO OUTPUT

Available	1xRCA(SPDIF) & 1xXLR (AES/EBU)
Signal to noise ratio	>115dB
THD + noise	> 0,0034% @ 1KHz

#### DRIVE

Philips CDPro2LF (Extremely Modified by VA)

#### DIGITAL AUDIO TECHNOLOGY

Master Clock	VA Module
Frequency Tolerance	+/- 1 ppm
Sample rate	Engineered Q8 - 192 KHz
Resolution	24 bit

#### POWER CONSUMPTION

Standby	<1W
Operation	30W

#### DIMENSIONS

Hight	135 mm
Width	435 mm
Depth	430 mm
Weight	28 Kg



Pictures shows mk.I version with old Clock and PSU installed

