YBA Design Series **YT302** SACD/CD Transport

SACD with True DSD Output

Designed to unlock the full potential of SACD discs, YBA YT302 offers a unique option to play any SACD in its true DSD quality to any external DAC with DSD capabilities. Utilizing either I2S connection for full native DSD64 or DSD64 DoP over the Coaxial / Optical / AES / BNC. *(Note: USB Output does not support SACD Playback)*

Highly Optimized Disc Playback

Combining a top-loading design, a classic disc clamp and the highest-quality disc drive components, YBA YT302 stands among the finest SACD / CD transports on the market. With full support of Single-layer and Multi-layer SACDs, standard CDs and even MQA-CDs, all with smooth track transitions thanks to its fully gapless playback.

Single-Purpose Focused Transport

YBA YT302 focuses on the ultimate Hi-Fi playback of SACD and CDs and that is its only purpose. There is no streaming, no wireless networks or complicated apps, just the pure lossless quality of the discs. A convenient 5.0-inch touch screen provides direct access to a simple UI for core settings and the unit comes with premium remote control.

Core part of the New Design Line

Made to work closely alongside other components of the new YBA Design line, the YBA YD302 DAC can utilize the I2S output of the YBA YT302 for unrivalled quality of SACD and CD playback.
For use with other DACs on the market, YBA YT302 features special hardware that allows switching between 10 I2S pinout modes, significantly expanding its compatibility to virtually all I2S DACs on the market.

Specification
Dimensions: *32 x 26 x 8 cm*
Weight: *Around 6kg*
Display: *5.0-Inch Touch Screen*
System: *Basic System UI*
Drive*: HD870*
Power Supply: *48VA UI-Type German Transformer*
Disc Support: *CD, Multi-layer SACD, Single-layer SACD, MQA-CD*
Clock Support*: External Master Clock input*

Digital Outputs
Optical / Coaxial / AES / BNC:
CD Playback 44.1 kHz
SACD Playback DSD64 via DoP or D2P

I2S:
CD Playback 44.1 kHz
SACD Playback native DSD64

USB:
CD Playback 44.1 kHz
SACD NOT Supported