

CLASSE

DELTA SERIES

PRELIMINARY INFORMATION

CDT-300 DVD TRANSPORT



D V D T R A N S P O R T

The choice of source components for high-end theater systems continues to grow, with new disc formats and media storage devices being added to the long list of options we have available for our entertainment at home. New technologies are being applied to optimize the performance of existing formats like DVD and CD as well, making them the de-facto standards by which the newcomers will be judged.

HIGHLIGHTS

At Classé, development of world-class disc playback platforms has continued in earnest. The Classé CDP-300 DVD Player set a new standard by introducing 1080p video resolution along with an innovative preview screen and touchscreen control. Outstanding audio and video performance was achieved along with robust and simple operation. The CDP-300 is simply without peer among the world's best DVD players.

For enthusiasts whose primary application is home theater, a version of the CDP-300 is now available without analog audio outputs. The CDT-300 DVD Transport is the equivalent of a CDP-300 minus the six-channel analog audio output board. Like the CDP-300, the CDT-300 provides analog video on component, S-video and composite, and digital video on HDMI. Audio is output in digital formats only (PCM, Dolby Digital, DTS) using TOSLINK optical, SPDIF on RCA and AES/EBU on XLR. Future digital audio connections to Classé and other surround processors may also be accommodated through the HDMI interface.

In systems where all digital audio connections are desired, the CDT-300 is the perfect alternative to the CDP-300. The DVD transport provides the same high performance video and digital audio output capability, but with substantial cost savings due to the elimination of the analog output section.

For more information about Classé disc players and to locate your nearest dealer, visit www.classeaudio.com.

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D V D T R A N S P O R T

model CDT-300

power consumption 55 watts

formats supported CD, CD-R, CD-RW

DVD Audio & Video, VCD, SVCD, MP3, AAC, WMA, DTS CD, DVD-R, DVD+R, DVD-RW, DVD+RW

audio outputs Coax S/PDIF 1 x RCA

AES/EBU 1 x XLR Optical 1 x Toslink

video outputs HDMI

Component (progressive scan)

S Video Composite

internal scaling 480i (via all video outputs)

480p (via component & HDMI) 720p/ 1080i/ 1080p (via HDMI)

weights & measurements

width 17.5" (445 mm) depth 16.5" (419 mm) (excluding connectors)

height 4.75" (121 mm) gross weight 35 lbs (16kg) net weight 26 lbs (12kg)

mains voltage specified on rear panel

