



T 577 Blu-ray Disc Player with Wi-Fi

T 557 Blu-ray Disc Player



Recognized worldwide for delivering some of the best values in high performance products, NAD does it again with these two new, cutting edge Blu-ray players. The T 577 goes one step further to increase your home entertainment experience by offering the ability to integrate seamlessly with your home network to stream your favourite movies, shows, and videos with the convenient Wi-Fi or ethernet connection.



Features

> Blu-ray Disc Features

BD Live Network Connectivity (Profile 2.0) for real-time bonus material, Picture-in-Picture, Deep Colour and xvYCC extended colour space.

> Amazing Video Performance

Supports 1080p resolution at 24 frames per second. Even standard definition DVDs get a boost from NAD's upscaling engine with resolution up to 1080p over HDMI.

> NAD Audio Performance

Onboard decoding for Dolby TrueHD and DTS Master Audio 7.1. The T 557 sends the decoded PCM via HDMI, while the T 577 also offers 7.1 analogue outputs.

> USB 2.0 Playback

Liberate your digital collection of music, photos, and video with the built in USB interface.

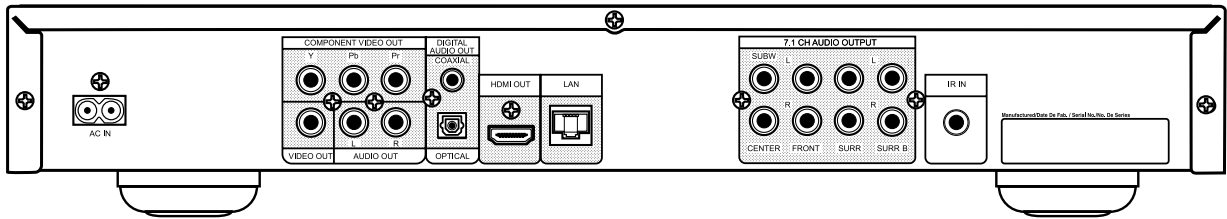
> Details that Matter

Instant Open, fast loading, and last scene memory all add convenience and ease of use, so you can enjoy your favourite movie without frustration.

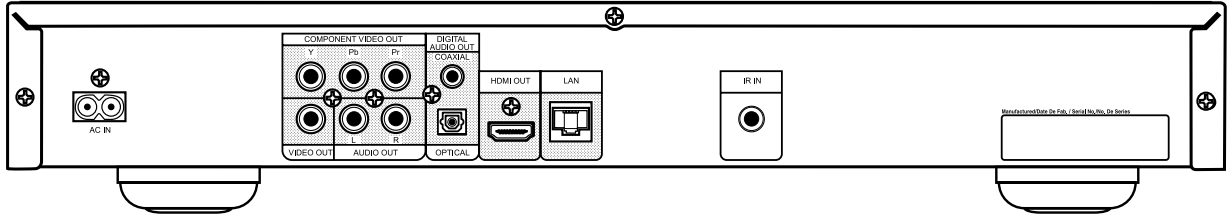
> Simplicity in Design

Clean lines and straightforward user interface demonstrate our core philosophy of simplicity, yet both players are packed with features you'll appreciate.

T 577



T 557



Features and Specifications

	T 577	T 557
DISC & VIDEO FORMATS		
BD, BD-ROM, BD-R, BD-RE	•	•
DVD, DVD-R, DVD-RW, DVD+R	•	•
CD, CD-R, CD-RW	•	•
JPEG, GIF, PNG, DivX, AVCHD, MPEG 2, MPEG 4, VC-1	•	•
DivX HD	•	•
1080p upscaling of SD DVD (HDMI only)	•	•
AUDIO FORMAT BITSTREAM		
LPCM, Dolby TrueHD, Dolby Digital, Dolby Digital Plus, DTS, DTS-HD MA, MP3, WMA	•	•
AUDIO FORMATS DECODED		
Dolby TrueHD, Dolby Digital, Dolby Digital Plus, DTS, DTS-HD Master Audio 7.1, MP3, WMA	•	•
BLU-RAY FEATURES		
1080p 24/50/60Hz	•	•
Picture-in-picture, Network/BD Live 2.0	•	•
Simultaneous playback of SD and HD	•	•
Mixed presentation of dual audio	•	•
CONNECTIVITY		
HDMI (1.3)	•	•
Component Video	•	•
Composite Video	•	•
Digital Audio – Coax and Optical	•	•
Analogue Audio – 2 channel mix-down	•	•
Analogue Audio – 7.1 channel	•	•
IR Input	•	•
Detachable AC cord	•	•
Ethernet	•	•
Wi-Fi	•	•
USB 2.0 Playback	•	•
USB HD (NTFS/FAT) Recording and Playback support	•	•
Onboard memory for BD Live	•	•
TECHNICAL		
HDMI V1.3	•	•
12bit/148MHz Video DACs	•	•
24bit/192kHz Audio DACs	•	•
<1W Standby Power Consumption	•	•
Auto Standby	•	•
BR 2 IR Remote Control	•	•
GENERAL		
Power Requirements	AC 110V - 240V 50/60 Hz	AC 110V - 240V 50/60 Hz
Standby power	<0.7W	<0.7W
Unit Dimension (W x H x D) Gross*	435 x 60 x 280mm	435 x 60 x 280mm
Net weight	3.5kg	3.5kg
Shipping weight	5.1kg	5.1kg

*Gross dimensions include feet, extended buttons and rear panel terminals.
 Note: Installers should allow a minimum clearance of 55mm for wire/cable management.



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