

Compro Network Media Centre T1000W

The Ultimate HD Digital TV Receiver and Brilliant Full HD H.264 Multimedia Player



Full HD



TV



PVR



HDMI



Internet
Capability



BT
Download



SATA

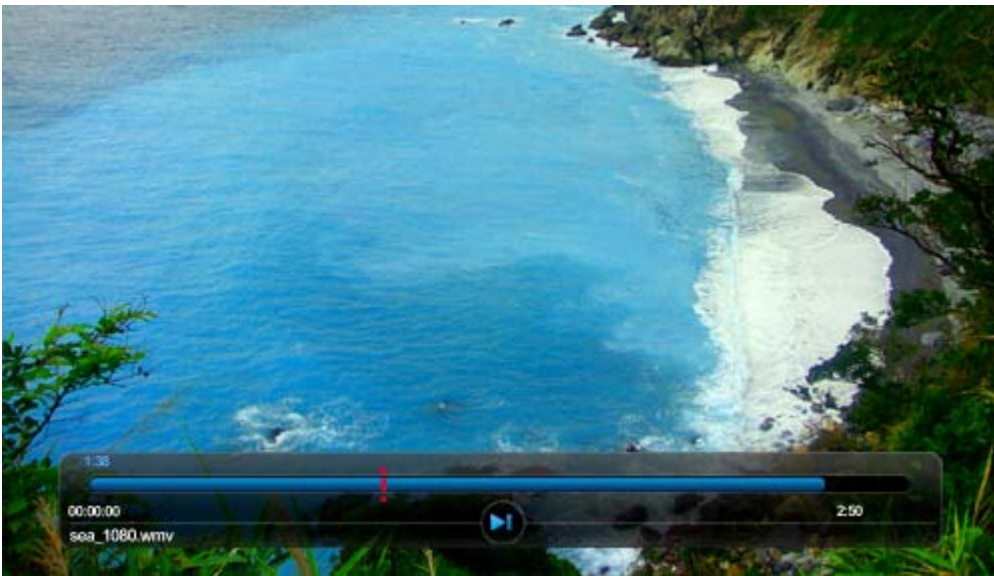
The silver sleek bodyline of the Network Media Centre T1000W contains the innovative operating system and a powerful H.264 processor which is capable of showing brilliant and vivid 1080P Full HD movies. The wireless network ensures a clutter-free internet connection to the world. To satisfy the growing number of digital HDTV, the Network Media Centre is capable of decoding and recording of MPEG-2 or H.264 digital TV streams where available.



Full HD H.264 Color Gamut Experience

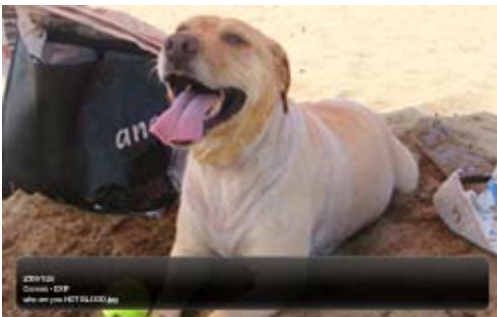
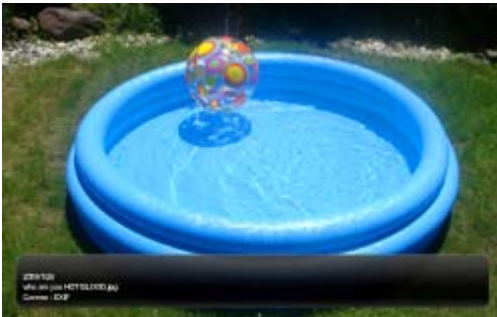
Enjoy the brilliant Full HD H.264 movies

Enjoy the brilliant Full HD H.264 movies with a single click from the remote control. The Network Media Centre can easily handle a variety of movie formats that you can throw at it and come back for more! Full HD playback can never be easier.



Show Photos on TV

You can pull hundreds of photos from various sources and create your own photo slideshows for your enjoyment on your TV



Play Crystal Music



HD Digital TV Reception



HD TV Recording



Pure Digital HDMI Video/Audio Transfer



VideoMate Network Media Centre T1000W is equipped with HDMI output. To get the most out of your huge LCD / plasma TV and the HDTV content, HDMI is the preferred digital connection between the TV and the source, in order to ensure a zero distortion during the transfer.



Total Network Solution



The Network Media Centre comes with 10/100 LAN capability which can be used for the share & transfer of files across different machines and acts as a home media server. In addition an 802.11g wireless network module is included to reduce the cable clutter and a more convenient connection method.

Share & Transfer Files across Different PCs



Watch Pre-designed Websites on TV



*Network Media Centre does not contain the full browser as you would normally get on a PC since each website needs to be customized for the proper display on the television set.

BT Download



Nothing is more annoying and wasteful than having the computer on while downloading the last few percent of a BitTorrent file. The built-in BitTorrent client can help you to download the BitTorrent file without having your computer on. You can download your favorite programs, conserve energy and reduce your electricity bill.



Advanced SATA Storage Solution

The Network Media Centre offers the most advanced storage solution to date, Serial ATA interface. SATA interface offers light-speed data transfer and fool-proof connectors which was unthought-of on the ancient ATA interface



0dB Operation

Nothing is more annoying than having the fan whizzing at full speed when enjoying that intimate moment. That is why the Network Media Centre T-1000W operates at a silent 0 dB which gives you a whisper-quiet movie time.

Specifications

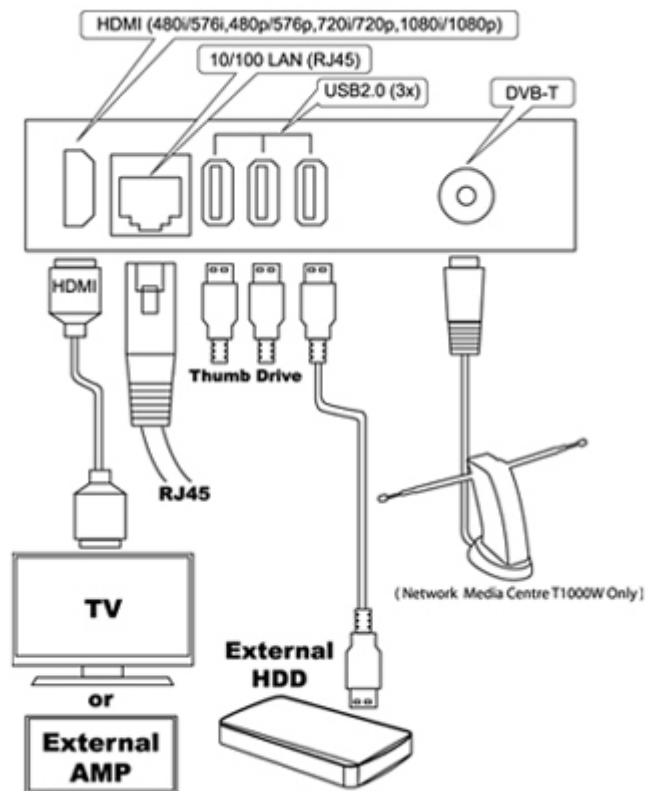
Specifications	
TV System	DVB-T
Video Container	AVI, MPG, ISO*, VOB*, IFO*, MOV(h.264), TS, ASF, MKV
Video CODEC	MPEG 1 / 2 / 4, WMV9(MP@HL), h.264(HP@4.0), AVCHD, VC-1(MP@HL)
Audio Formats	MP3, WMA, PCM, WAV
Image Formats	JPG
Subtitle	SRT, TXT, SMI*, SUB*, SSA*
Resolution	Up to 1920 x 1080p
File System	FAT32 and EXT3 (Read/Record), NTFS (Read only)
Video Output	HDMI 1.3a Component Composite S-Video
Audio Output	HDMI 1.3a (share with video) Digital Bitstream output: S/PDIF, Toslink Audio Out
HDD	3.5" SATA up to 1TB (not included)
Connectors	<p>TV Connector</p> <ul style="list-style-type: none"> o DVB-T signal input <p>Video Connectors</p> <ul style="list-style-type: none"> o HDMI out o Component (Y, Pb, Pr) out o S-Video out o Composite Video out <p>Audio Connectors</p> <ul style="list-style-type: none"> o Audio-FL out o Audio-FR out o HDMI (shared with video) o Co-axial Audio out o Toslink Audio out <p>USB Port Connectors</p> <ul style="list-style-type: none"> o USB Female x 3 <p>LAN Connectors</p> <ul style="list-style-type: none"> o Ethernet 10/100M port o WLAN antenna connector (SMA) <p>Power Connector</p> <ul style="list-style-type: none"> o DC in
Dimension	270 (H) x 180 (W) x 180 (D) mm

*Through future firmware updates.

Cable Connection



Back panel:



Note: The 1st USB port on the right hand side had been optimized for the connection with large size 2.5" HDD, namely 100GB and above.

Base unit:

