

About Product



Multimedia library

High Resolution HD-level File Play: Xtremer supports the max. of 1920X1080 progressive scan to provide clear and high resolution picture quality.



Supporting Diverse Movie Format Types

Xtremer supports a variety of HD files, such as TP, TS, TRP and M2T, M2TS, MTS files, but also MPEG1/2/4, Divx (3/4/5/6), Xvid, DAT, ISO, DVD (VOB, IFO) and MKV(X.264), AVC HD, WMV9, ASF, H.264, MOV, MP4, RMVB, FLV, etc. You can conveniently enjoy watching movies anywhere as long as you have access to a display device, such as TV, etc.



Convenient Copy

Xtremer allows you to copy a media file to a network-connected PC. Also, you can copy files by high-speed from PC to Xtremer HDD or to USB storage device connected to Xtremer.



Supporting Diverse Music Files

Xtremer supports a variety of music sources, such as AAC, MPEG audio MP1/2/3/A, WMV, WMA, FLAC, OGG, AC3 and DTS, etc. As the player supports fast rewind/forward functions, you can quickly find the desired part you require for listening.



Digital Photo Album

Xtremer supports the upgraded JPEG and BMP image files. The entire family can enjoy watching the files through TV, etc. Also, vertically photographed files can be rotated in screen for viewing without requiring modification.



Network-shared File Play

Files shared on a network can be played through wired/ wireless means without having to move them to the Xtremer hard disk.



NAS (Network Attached Storage)

Xtremer uses the network drive in Windows to support SAMBA function

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Supporting USB Host

Xtreamer supports 2 USB2.0 hosts. By connecting USB external storage devices, you can easily add additional storage to the Xtreamer and play the files on the external USB devices. A USB type memory card reader, etc. can also be used.



Supporting UPnP client

Xtreamer supports UPnP server functions. Xtreamer supports free DDNS so that you can connect to the internal HDD of the Xtreamer not only from your local PC, but also from any PC with a Internet connection. This function can be used from an external device that supports UPnP client.



Supporting High Resolution HDMI

Built in with HDMI terminal for digital signal output, Xtreamer enables you to enjoy video content with better picture quality.

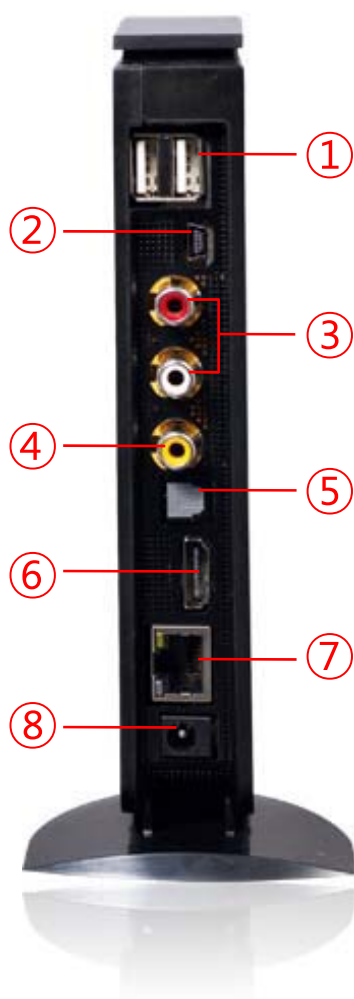


5.1CH Audio Output and Down Mix Function

Xtreamer provides 5.1CH Dolby Digital audio and DTS, etc. Also, down mix function lets you play 2CH audio through TV, etc. without requiring an additional decoding device, such as amplifier, etc (optical).

Titles of parts

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Back Panel

- ① USB host X 2port
- ② USB slave port
- ③ Stereo RCA terminal
- ④ Composite terminal
- ⑤ Optical terminal
- ⑥ HDMI terminal
- ⑦ 10/100Mbps LAN port
- ⑧ Power



Front Panel

- ① Top cover for install HDD
- ② LED status
- ③ IR reception part
- ④ Cradle
- ⑤ Cooling Fan

Specification

Product Name	Xtreamer	
Processor	RTD1283DD 400Mhz	
Operating System	Linux	
File System	FAT16/FAT32/NTFS/UDF/EXT3	
Supported File & Formats	Video Formats	ASF / AVI / DIVX / FLV / IFO / ISO / M2P / M2TS / M2V / M4V / MKV / MOV / MP4 / MPEG / MPG / MTS / RMVB / TP / TRP / TS / VOB / WMV
	Video Codecs	XVID SD/HD / MPEG1, VCD 1.0/2.0, SVCD / HD MPEG2 (up to MP@HL1080i), ISO/IFO/VOB/TS / HD MPEG4 SP/ASP(720p/1080i/1080p), Xvid / H.264 BP@L3, HP@4.1 / WMV9/VC-1 AP@L3 / RealVideo 8/9/10, up to 720@30P / DviX3/4/5/6 (Licensee Only)
	Audio Formats	AAC / AC3 / DTS / FLAC / FLC / M3U / M3U8 / M4A / MP1 / MP2 / MP3 / MPA / MPC / OGG / PCM / RA / RM / WAV / WMA
	Audio Codecs	Dolby® Digital Plus, TrueHD / DTS HD Master Audio, High Resolution, LBR / 7.1 down-mix / WMAWMA Pro, Dolby® Digital AC3 and DTS® (Licensee Only) / MPEG I Layer 1, 2, 3 (2-CH) and MPEG II Layer 1, 2 (Multi-Channel) / LPCM,ADPCM, FLAC, AAC, WAV, and OGG Vorbis / RA1/RA-cook/RA-lossless
	Image	HD JPEG/BMP/GIF/MGIF(not act)/PNG/TIFF/TIF / HD JPEG with unlimited resolution(40M-pixel tested) / Full-pixel JPEG decode with high resolution zoom-in
Video Output	Composite and HDMI1.3	
Audio Output	Analog	Stereo RCA
	Digital	Optical
TV System	NTSC, PAL or HDMI auto	
Hi-Def Decoding	HD HDMI(480P, 576P, 720P 50HZ/60HZ , 1080i 50HZ/60HZ, 1080P 50HZ/60HZ)	
Networking	Wired	Ethernet (10/100) LAN via RJ-45 Port
	Wireless	USB host port
Network Security	Wireless : WEP, WPA	
Network Protocol	Wireless : IEEE802.11N, 3dBi USB antenna(Optional) Wired : 10/100Mbps Fast Ethernet (RJ45) TCP/IP (DHCP client mode, Manual IP mode)	
Hard-Disk Type	2.5" Internal SATA I/II	
USB Interface	USB2.0 host and USB slave	
Power	DC 12V, 2A	
Dimension	110mm(W) X 162mm(H) X 27mm(D)	

Specifications subject to change without prior notice