MvixUSA

Solutions for the HD Planet

Full 1080p Media Decoding Technology

Supports popular 1080p HD video codecs, including H.264, MKV, Dixv HD, MPEG 2-TS, VC-1, WMV9. Enjoy playback from over a dozen video formats and codecs on your HD LCD or Plasma via HDMI interface.

Flexibility, Scalability and Portability

For movies, TV shows, camcorder footage and more, the Mvix Ultio is capable of playing dozens of digital media files and formats including DivX® (3/4/5/6), Xvid, MPEG 1/2/4, WMV-9, ASF(WMV9), MKV, DVD(IFO, VOB), ISO, MP3, WMA, AAC, OGG, FLAC, AC3. The Media Center is completely Scalable – you decide what HDD-size suits you!

Built-In Torrent Client

Built-in Torrent Client, combined with NAS features provides an idea setup for digital media acquisition, storage and sharing.

Home-theater PC Experience

Combined with spectacular picture quality of HD video and crystal clear sound clarity of digital audio, the Ultio provides a complete HTPC experience. Ability to install an internal SATA hard drive allows versatile applications.

Network Media Playback

Network media streaming from a shared, password-protected folder of a PC or NAS or a server over Ethernet (RJ45) connection or a wireless-N network (optional). Complete Universal Plug and Play (UPnP) support with embedded Samba Client. UPnP allows for seamless integration with services like PlayOn (stream video content from Netflix, Hulu, CBS, Youtube, CNN, ESPN and much more)

File Management via Remote Control

Manage your entire media collection from the comfort of your living room. The media center is equipped for enabling complete file management features directly from the remote control - no need of a PC for its operations. Provides features like formatting hard-drive, Copy, Delete, Rename of files and even physical transfer of files between USB storage, Network shares, PC and its internal HDD simply via the hand-held remote.)

Mvix Ultio

HDD-based, Hi-Definition, UPnP Media Player

Specifications

Model No:	Mvix Ultio (MX-800HD) HD UPnP Media Player
HDD Compatibility	Supports 3.5 SATA hard disk (capacity up to 1.5TB), HDD not included
HDD Format	FAT32, EXT3 or NTFS format
External Storage	Via USB Host (for external CD ROM / DVD ROM / Portable HDD / USB storage)
Video Resolution	H.264, MKV, WMV9, TS and HD Divx supports up to 1920 x 1080p RM/RMVB supports up to 720p
TV System Compatibility	PAL, NTSC, Auto
Networking	LAN RJ45 10/100M or Wi-Fi 802.11N (via USB dongle, sold seperately)
Network Protocols	Embedded uPnP Client, Samba Client
Video Playback	*Codec:* H.264, MKV, WMV9, MPEG 1/2/4, HD Divx , Xvid, FLV, RM/RMVB *Container:* mkv, ts, m2ts, mts, tp, trp, wmv, lfo, iso, vob, dat, avi, mpg, mp4, mov, rm, rmvb, divx, xvid, flv
Audio Playback	*Codec:* MP3, WMA, WAV, OGG, AAC, LPCM, FLAC, AC3 *Container:* WAV [.wav, .pcm], ADIF, ADTS [.aac], M4A [.m4a], OGG [.ogg], ASF/WMA [.asf, .wma], FLAC [.flac]
Image Playback	JPG, JPEG, BMP, PNG, GIF
Subtitle Playback	sub, smi, ssa, srt, idx + sub
Audio Video Out	HDMI1.3 (digital video and audio signals), Component (Y Pb Pr), Composite Video output , Optical (5.1Ch Dolby Digital), Stereo double audio output (Audio R/L),
I / O Ports	USB2.0 Host (for connecting external CD ROM / DVD ROM / Portable HDD / USB storage / USB WIFI), USB2.0 Slave to transfer Media from PC. 10/100Mbps Ethernet port (Media Transfer and Sharing across network
Torrent Client	Embedded Bit torrent Client *(Coming soon)*
File Management	HDD Format, Copy, Delete, Rename, File Transfer via hand-held Remote
Power Input	Universal AC 100 ~230V 50Hz, DC
Power Consumption	DC 12V 2A, 30-W
Language	English, German, Spanish, Italian, French, Portuguese, Dutch, Hebrew