

Specifications	
Main Chipset	Sigma Design SMP8635 MIPS 300MHz CPU
Video	Video containers :MPEG1/2/4 Elementary (MIV, M2V, M4V) MPEG1/2 PS (M2P, MPG) MPEG2 Transport Stream (TS, TP, TRP, M2T, M2TS) DVD VOB, IFO, ISO AVI, ASF, WMV Matroska MKV MOV MP4, RMP4 Video codecs : XVID SD/HD MPEG-1, MPEG-2 (MP@HL), MPEG-4.2 (ASP@L5, 7-20p, 1-point GMC) WMV9 (MP@HOL) H.265 (BP@L3, MP@L4.0, HP@L4.0, HP@L4.1) VC-1 (MP@HL, AP@L3)
Audio	Audio containers : AAC, M4A, MPEG Audio (MP1, MP2, MP3, MPA), WAV, WMA, FLAC, OGG Audio codecs AC3, WMA, WMA Pro, AAC, MP1, MP2, MP3, LPCM, FLAC Vorbis Audio pass-through : DTS, AC3, DTS-HD MA, DTS-HD HR, Dolby True HD, Dolby Digital Plus
Photo	BMP, JPG
Connections	2x USB 2.0 Host 1x USB 2.0 Target 1x LAN (10/100Mbps) 1x SATA Hard Drive bay or 2.5" and 3.5" drives
AV In/Out	Video: HDMI, Component, Composite Audio: Coaxial (S/PDIF), Optical, Analog Stereo
File System	NTFS, FAT32
Sub Titles	Text Subtitle: SMI, SRT, SUB, SSA
ODD Support	Through USB 2.0 Host
Language	English, French, German, Spanish, Italian, Portuguese, Swedish, Norwegian, Czech, Dutch, Greek, Hungarian, Polish, Russian, Slovenian, Japanese, Chinese
Connectivity	Bonjour, UPnP SSDP, UPnP AV, Windows Media Connect, Windows Media Player NSS, SMB, NFS, HTTP servers (myiHome, WizD, Swiss Center MSP), BitTorrent P2P, NAS access (SMB, NFS, FTP)