



TVIX HD M-6500A / Actual size

NEW

SMP8635
HDMI 1.3
AVC-HD
MKV
FLAC
APE
WavePack

Most advanced jukebox on the planet.

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Underneath the surface of this cleverly engineered players features the most advanced support for high definition video and picture viewing. With H.264(MKV) support, HDMI 1.3 output and a SATA HDD interface, the M-6500A guarantees maximum performance while delivering the ultimate quality in high definition video and audio, without sacrificing storage space. Choose from a compact & discrete 'box-designed' shape.

H.264(MKV)

Superb HD picture quality with reduced storage

H.264 is the latest development & standard in high quality video compression technology, adopted for common applications such as TV broadcasting & high definition videos for HD-DVD and Blu-Ray discs.

Video files encoded in H.264 translate to better quality video while taking up lower storage space on the hard drive. The TVIX M-6500A can store and play video files encoded in H.264 standard at up to 1080p resolution.

HDMI 1.3

Pure path for digital video & audio

The M-6500A is equipped with HDMI output, the default connection type for new generation HDTV displays. HDMI is designed specifically to handle high resolution video with integrated multi-channel HD digital audio, all in one connection.

SATA

The future of storage standards

When it comes to hard disk drive types, Serial ATA is the choice of the future. Designed to replace the old IDE interface, SATA provides higher bandwidth and is easier to install. SATA hard disk drives are also available in larger capacities, up to 1TB!

FLAC,APE,WavePack

Advanced lossless audio files

Unlike other media players, the M-6500A can play high quality lossless audio files without any conversion job.

Options

HDTV tuner & Wireless LAN

Transform the M-6500A into a set top box & Personal Video Recorder(PVR) with a HD Digital TV tuner option. This enables TV viewing and recording directly from the unit. Wireless LAN allows you to "unwire" the TVIX and do without a tether to the PC.



Main Chipset	Sigma Design SMP8635
VFD Display	7 Alpha-Numeric Character, 5 Digit Numeric Display Format : .mkv, .wmv, .avi, .mpg, .vob, .mp4, .asf, .tp, .trp, .IFO, .ISO, .m2ts
Video	Codec : MPEG 1 / 2 / 4, AVI, XVID,WMV9, H.264 Resolutions up to 1920*1080P
Audio	MP3, WMA, AAC, Ogg, PCM, M4A, AC3,FLAC, WAV DTS Pass Through and Down Mixing
Photo	JPEG
Connections	USB2.0 Host 2 Ports USB2.0 Target 1 Port LAN
AV Out	Video - HDMI 1.3(Video 24 bit), Component, S-Video, Composite Audio - Digital : Coaxial, Optical / Analog: Stereo - Optional DTV Tuner Port
File Formats	NTFS, FAT32 DTV Recording : 7200rpm, NTFS
Subtitle	Text Subtitle : smi,sub,srt,lrc,txt Image Subtitle : sub (with idx)
Hard Disk	SATA HDD only
ODD Support	Through USB 2.0 Host*
Language	English, French Français, German, Spanish, Italian, Swedish, Czech, Russian, Mexican, Japanese, Chinese, Korean (Each model supports subset of the languages above)
FAN	40mm Brushless FAN
FAN Control	Temperature Sensing Variable Speed
RAM	256M byte
Internal Power	90-250V Free Voltage, 50/60Hz, 50W
Size	183x139x75 mm
Weight	1.3Kg (HDD included)