VMP74

Infinite Digital Entertainment



Hot and loud without the heat and noise

The changing face of media requires new ways to integrate this revolution into an existing home viewing experience. Enjoying a library of unlimited music and video content is possible using the ViewSonic VMP74. With no moving parts and generating no heat, the VMP74 invisibly integrates into any home cinema environment.

In addition to online video sources such as BBC iPlayer * and YouTube, the VMP74 connects to social networks such as Flickr and Facebook allowing constant access within a big screen experience.

The powerful processor of the VMP performs seamless 1080p up-scaling of most video formats and delivers cinema quality audio.



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> Multi-format support:

The VMP74/75 support all major video, audio and photo formats, including MKV,AVI, MOV, JPG, WAV, MP4, MP3, FLAC and Internet radio broadcasts.

> Video-on-Demand from all over the world:

Video programs can be streamed from sources such as the BBC iPlayer or YouTube for virtually an unlimited selection of online content.

> Internet surfing:

Thanks to the solid Internet functions of VMP74, it is possible to freely explore the internet and visit social networking sites without using a dedicated expensive and power hungry PC.

> Full HD video and audio support:

The entire ViewSonic® VMP Series delivers Full HD and high-fidelity Dolby Digital audio through the digital HDMI 1.3 and optical interfaces interface as standard.

> Versatile connectivity:

The VMP74 features built-in Ethernet, e-SATA and USB interfaces for external storage and uPnP file access via the Internet or home network.

> Social network supports:

Take advantage of social networking and live information feeds such as RSS broadcasts, Flickr and Facebook all in the comfort of your own environment.























Model Name	VMP74	VMP75
Chipset	Sigma Designs SMP8655AD	Sigma Designs SMP8654AD
Resolution	480p-720p-1080p	480p-720p-1080p
Video Streaming	MPEG2 (Up to 80Mbps)	MPEG2 (Up to 80Mbps)
	MPEG4 (Up to 80Mbps)	MPEG4 (Up to 80Mbps)
	DivX 3/4/5/6/ X Vid(Up to 80Mbps)	DivX 3/4/5/6/ X Vid(Up to 80Mbps)
	H.264 (Up to 80Mbps)	H.264 (Up to 80Mbps)
	VC-1 (Up to 80Mbps)	VC-1 (Up to 80Mbps)
	WMV9 (Up to 80Mbps)	WMV9 (Up to 80Mbps)
Video Format	.avi/.wmv/mpg/.iso/.vob/.ifo/.mp4/.asf/.tp/.ts/.m2	.avi/.wmv/mpg/.iso/.vob/.ifo/.mp4/.asf/.tp/.ts/.
	ts/.mov(H.264)/.mkv/.trp	m2ts/.mov(H.264)/.mkv/.trp
Audio Format	.mp3/.wma/.acc/.dts/.flac/.ogg/.pcm/.lpcm/	.mp3/.wma/.acc/.dts/.flac/.ogg/.pcm/.lpcm/.
	wav	wav
Photo Format	JPEG, TIFF, PNG, GIF, BMP	JPEG, TIFF, PNG, GIF, BMP
Subtitle	.srt/.ssa/.idx/.smi/.sub/.idx+sub/.aas/.txt	.srt/.ssa/.idx/.smi/.sub/.idx+sub/.aas/.txt
Network	Ethernet	Ethernet
File System	NTFS, FAT16, FAT32, EXT3	NTFS, FAT16, FAT32, EXT3
Content Protection	Windows DRM	Windows DRM
USB + e SATA	(USB +eSATA - SATA Host) x2	(USB +eSATA - SATA Host) x2
Ouput connectors	HDMI 1.3 \ Composite A/V and Optical SPDIF	HDMI 1.3 · Composite A/V and Optical SPDIF
Dimensions	132(L)x101(W) x28(H) mm	132(L)x101(W) x28(H) mm
Weight	220g	220g
Feature	DMA/IPTV/Signage/ internet/UPNP	DMA/IPTV/Signage/ internet/UPNP

