

File Formats Compatible with MagicInfo Lite Player

[Read before using MagicInfo Lite Player]

- Supported USB-device file systems include FAT16 and FAT32. (NTFS is not supported.)
- A file with a vertical and horizontal resolution larger than the maximum resolution cannot be played.
 Check the vertical and horizontal resolution of the file.
- Video that does not contain audio data is not supported. Check that the video file contains audio data.
- Check the supported video and audio Codec types and Versions.
- Check the supported file versions.
 - Flash version up to 10.1 is supported
 - PowerPoint version up to 97 2007 is supported

Video / Audio

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File Extention	Container	Video Codec	Resolution	Frame rate (fps)	Bit rate (Mbps)	Audio Codec
*.avi *.mkv	AVI MKV	Divx 3.11/4.x/5.1/6.0	1920×1080	6 ~ 30	8	MP3 AC3 LPCM ADPCM DTS Core
		XviD	1920x1080	6 ~ 30	8	
		H.264 BP/MP/ HP	1920x1080	6 ~ 30	25	
		MPEG4 SP/ASP	1920x1080	6 ~ 30	8	
		Motion JPEG	1920x1080	6 ~ 30	8	
*.asf	ASF	Divx 3.11/4.x/5.1/6.0	1920×1080	6 ~ 30	8	MP3 AC3 LPCM ADPCM WMA
		XviD	1920x1080	6 ~ 30	8	
		H.264 BP/MP/ HP	1920×1080	6 ~ 30	25	
		MPEG4 SP/ASP	1920x1080	6 ~ 30	8	
		Motion JPEG	1920x1080	6 ~ 30	8	
*.wmv	ASF	Window Media Video v9	1920x1080	6 ~ 30	25	WMA
*.mp4	MP4	H.264 BP/MP/ HP	1920x1080	6 ~ 30	25	MP3 - ADPCM - AAC
		MPEG4 SP/ASP	1920x1080	6 ~ 30	8	
		XVID	1920x1080	6 ~ 30	8	
*.vob	VOB	MPEG1	352x288	24/25/30	30	AC3 MPEG LPCM
*.mpg	PS	MPEG1	352x288	24/25/30	30	AC3 MPEG LPCM AAC
		MPEG2	1920x1080	24/25/30	30	
		H.264	1920x1080	6 ~ 30	25	
*.ts *.tp *.trp	TS	MPEG2	1920x1080	24/25/30	30	AC3
		H.264	1920x1080	6 ~ 30	25	AAC
						MP3
		VC1	1920x1080	6 ~ 30	25	DD+ HE-AAC

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Video

- Video content without audio is not supported.
- 3D video is not supported.
- Content with a resolution larger than the resolution specified in the table above is not supported.
- Video content with a Bit rate or Frame rate larger than the rate specified in the table above can cause choppy video during playback.
- H.264 Level 4.1 or lower is supported. H.264 FMO/ASO/RS, VC1 SP/MP/AP L4, AVCHD are not supported.
- XVID. MPEG4 SP/ASP
 - 1280 x 720 or smaller : Max. 60 frames / Larger than 1280 x 720 : Max. 30 frames
- GMC 2 or higher is not supported.

Audio

- Audio content without video is not supported.
 - (Only mp3 files are supported as background music for image/PPT slideshows. This feature is available only when using the network schedule menu.)
- Audio content with a Bit rate or Frame rate larger than the rate specified in the table above can cause choppy audio during playback.
- WMA 7, 8, 9 STD or lower is supported.
- WMA 9 PRO does not support lossless audio and multi-channel audio higher than 2 channels.
- WMA sampling rate 22050Hz mono is not supported.

Image

- Compatible image file format : Jpeg
- Supported maximum resolution: 15.360 x 8640
- Supported image effects: 8 effects (Fade1, Fade2, Blind, Spiral, Checker, Linear, Stairs, Wipe)

Flash

- Compatible with Flash 10.1
- Flash Animation
 - Compatible file format : SWF
- Resolution: 1280 x 720
 - Caution
 - Performance comparable to Flash Player on a Windows operating system cannot be guaranteed Optimization is needed during content creation
- Flash Video
 - Compatible file format : FLV
 - Video
 - Codec : H.264 BP
 - Resolution: 1920 x 1080
 - Audio
 - Codec : AAC-LC
 - Caution
 - F4V file format is not supported
 - Screen Video is not supported

Power Point

- Compatible document file formats
 - Extension : ppt, pptx
 - Version : Office 97 ~ Office 2007
- Functions not supported
 - Animation effect
 - 3D shapes (which will be displayed in 2D)
 - Header and footer (some subitems are not supported)
 - Word Art
 - Align (A group alignment error may occur)
 - Office 2007 (SmartArt is not fully supported. 97 out of 115 subitems are supported.)
 - Object insertion
 - Opening encrypted documents
 - Vertical text (some subitems are not supported)
 - Slide notes and handout



