ZINWELL[®] Networkable HD Mathematica Player

ZIN-5005HD Series



The Best High-Definition Media Player for 1080p Video Playback

ZIN-5005 is an advanced multimedia networkable player that brings the high-definition video to 1080p full HD display.

Support Multiple Formats

ZIN-5005 supports the most popular video/audio/image formats, such as MPEG1/2/4, H.264, Xvid, WMV, VC-1, RM/RMVB (up to 720@30 Hz), ISO, IFO, VOB, MP3, Dolby Digital, DTS, WMA, RA, HD JPEG, PNG, BMP, GIF. No media conversion software needed.

3 System Software Upgrade

To update software, users simply opt for the Online/USB software update. We will listen to your requirements and provide the best after-sales service.

Download and Store Media Contents with P2P Network

Download Technology

With built-in P2P download engine, you can perform BT download and be independent of PC anytime with lower power consumption. Download desired media content and save into external USB devices and play directly on Large Screen TV.

UPnP Client Support

ZIN-5005 acts as a UPnP (Universal Plug and Play) client. It can stream and play video content from most popular Internet video website, like Netflix, Hulu, YouTube and much more. (Users need to install third party software like PlayOn or Tversity on PC firstly.)

6 Play Digital Media Files from Remote PCs or Removable

Storage on TV

ZIN-5005 can playmovies/photos/music stored on com puters through the intranet (local area network) both wired and wireless (802.11n).

In addition, you can playback contents from any removable USB-based storage devices to the TV directly.

7 1080P HDMI Output

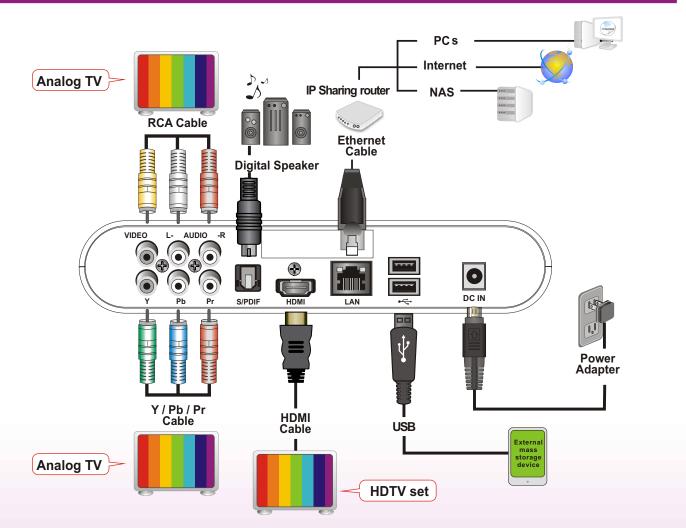
With only one HDMI cable, users can experience original 1080p video and the clarity of digital audio. Additional outputs such as YPbPr, Composite ensure compatibility with all TV sets.



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SPECIFICATIONS		ZIN-5005HD	
Exterior Interface		HDMI, YPbPr, Composite, Audio L/R, Optical, 2* USB ports, LAN port.	
Supported Video Formats		MPEG 1/2/4, Divx 3/4/5/6, Xvid, H.264/AVC, VC-1,WMV9,	
		RM/RMVB 8/9/10 (avi, mkv, ts, m2ts, tp, ifo, iso, vob, dat,	
		mpg, mp4, mpeg, mov, wmv, asf, flv, rm, rmvb)	
Supported Audio Formats		MP3, MPEG Audio, Dolby Digital, DTS, WMA, PCM, LPCM,	
		ADPCM, FLAC, WAV, AAC, RA, OGG, MKA	
Supported Image Formats		HD JPEG, GIF, PNG, BMP, TIF, TIFF	
Subtitle Format Compatibility		srt, sub, smi, ssa, idx+sub	
HDD Format Compatibility		NTFS ,FAT32, FAT, EXT-3, HFS+	
Screen Aspect Ratio		4:3 or 16:9	
Media Storage Device Support		External USB Hard Drive Support	
High Definition Decoding		1920 x 1080p	
Software Update	USB	Yes	
	Online	Yes	
Possible for Feature		Yes	
Application Enhancement			
Power		AC-DC Adapter 12V, 2.0A, 24W	
Dimensions (W*H*L)		140mm*40mm*210mm	

*Specifications are subject to change without notice. *RM/RMVB supports up to 720P/30fps decoding.

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