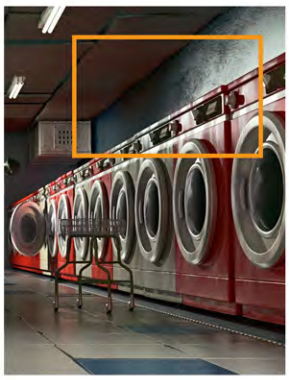
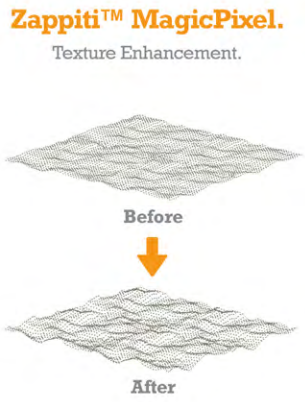
zappiti™ 4K Duo Player

Zappiti™ MagicPixel.

*Forget expensive outboard video processors! Now thanks to Zappiti, you're living the video dream. The Zappiti Player 4K Duo incorporates **Zappiti™ MagicPixel** technology, which offers an outstanding picture quality far better than the previous generations with improved dynamics, accuracy colorimetry, more contrast, solid deinterlacing and better upscaling (up to 4K resolution). Even on a Full HD 1080p TV or a front projector, you will be astounded by the image of your display!*





Upscaling 4K.

Zappiti™ MagicPixel upscales your video files up to UHD (3840x2160), it's 4x times Full HD! The high quality upscaling improves dramatically your video image quality! If you don't have Ultra HD 4K display, don't worry! Zappiti™ MagicPixel 4K Full HD technology converts Ultra HD video content into extremely high-quality 1080p uncompressed video to enjoy 4K video content on Full HD 1080p displays.

Zappiti Media Center.

Zappiti Player 4K Duo is compatible with Zappiti Media Center V4. Zappiti offers a cover arts exploration system for your Movies and TV Shows files with presenting informations (subtitles, actors, director, release date, ...). Zappiti feature an automatic indexation of Movies and TV Shows by category directly to the player or from computer MAC or PC. Zappiti Media Center V4 feature mix of filters and sortings. So you can quickly find your favorite shows and movies by using sorting such as by "most recents" and filter only the "seen" movie list.

Thanks to Zappiti Sub, you can easily download the subtitles of a movie or TV Show episode directly from Zappiti Media Center and enjoy it on your PC, MAC or your Zappiti Player 4K!

Astonishing GUI

The amazing new Zappiti Player 4K Duo sets an entirely new standard in Media Center with astonishing GUI, 3D effects, motion design, reflections and optional beautiful skins. Zappiti settings let you enable/disable some optional features such as top movie covers (Blu-ray, DVD, MKV, DIVX...), and light effects.reflections and optional beautiful skins. Zappiti settings let you enable/disable some optional features such as top movie covers (Blu-ray, DVD, MKV, DIVX...), and light effects

Zappiti Trailers.

Watch movie trailers directly from Zappiti.

Zappiti Sub.

Thanks to Zappiti Sub, you can easily download the subtitles of a movie or TV Show episode, directly from the Zappiti Player 4K!

Zappiti Search.

Easy access to your movies or TV Shows thanks to Zappiti powerful search engine combined with smart filters (actor, director, length, rating, release date, ...).

Zappiti Explorer.

Zappiti Explorer is the most easy way to launch the playback of most of video files such as BD ISO (2D/3D), DVD ISO, Blu-ray folder (BDMV), DVD folder (VIDEO_TS), M2TS, MKV, AVI, MP4, MOV... So Zappiti Explorer makes your file exploration so easy! Just explore, click and enjoy your video contents!

Total wireless control.

Control easily your Zappiti Player with the IR remote control or the included Air mouse RF with backside keyboard. You can also control the player with a wireless computer mouse.

Dual HDD slots up to 16 TB.

3.5" SATA HDDs (up to 8 TB pre formated HDDs) into one of the 2 HDD "hot swap" slots to get up to amazing 16 TB of total storage. (HDDs not included).

A universal high end 4K Media Player.

Supporting most all digital audio and video formats, codecs and file containers, including all modern video standards such as HEVC, H.265, with upscaling 4K, audiophile uncompressed HD audio with high resolutions up to 24 bit /192 kHz, the Zappiti Player 4K Duo sets an entirely new standard. The all new Zappiti Player 4K is equipped with a dual-bay 3.5-inch storage internal enclosure for your SATA hard drives with hot swap function (up to 8 TB by HDDs). Besides, it is equipped with USB 3.0 port, 4 USB 2.0 ports and an SD memory card slot. The Zappiti Player 4K feature powerful Wi-Fi with 2 antennas compatible 5 Ghz Dual Stream and ethernet gigabit network capability. This new media player is also compatible with the new Zappiti Media Center v4 application.

Technical Specifications

Processor: Realtek RTD1195. Dual core CPU. Dual core GPU. Audio Video DSP with hardware acceleration.
Memory: Cache 512 KB L2 . Internal flash memory 5 GB.
Connectors: HDMI 1.4 CEC, 4x USB 2.0 (4x on the front), 1x USB 3.0 (side), Audio/Video analogue output, Optical S/PDIF output, Ethernet 10/100/1000 Mb/s, Wi-Fi 802.11b/g/n, SD Card reader / MMC (side), AC connector, AC button On/Off (at the back), LED display on front switchable with RC.
Media sources: External HDD (USB), USB devices (USB flash drive, USB card reader, etc), built-in SD card reader (SD/SDHC/MMC), PC and NAS in local network (SMB, UPnP, HTTP), other Internet and local network media sources.
Video codecs: HEVC, H.265, MVC, AVC, MPEG-2, MPEG-4, XVID, DIVX, WMV9, VC-1, H.264/x.264.
Video file formats: BD ISO, BDMV, MKV, MPEG-TS, MPEG-PS, M2TS, VOB, AVI, MOV, MP4, QT, WMV, DVD-ISO, VIDEO_TS, AVCHD 2.0 (AVCHD 3D, AVHD Progressive, and AVCHD 3D / Progressive).
Video output flexibility: Output video in any resolution and format from SD to Ultra HD 4K.
Audio Codecs: AC3, DTS MPEG, AAC, LPCM, ALAC, AIFF, WAV, VSELP, FLAC, Ogg/Vorbis; (up to 192 kHz / 24-bit).
Multichannel Audio HD: Downmix stereo and bitstream (DTS, DTS-HD, Dolby Digital, EAC3).
Subtitle formats: SRT (external), SUB (MicroDVD) (external), text (MKV), SSA/ASS (MKV, external), VobSub (MP4, MKV, SUB/IDX external), PGS (BD ISO, BDMV, M2TS), DVBSUB (DVB-T, DVB-S, DVB-C).