



⚠ Splitter bypassing to record HD content or the likes is PROHIBITED by law.

Store: USB2.0 & Internal HDD

Full HD1080p

EzRecorder 530 CR530

Leave Your PC Behind. Capture, Record, and Snapshot PC-Free

Record videos up to 1080p with the latest tool in video recording: EzRecorder 530. A PC-free recorder, EzRecorder 530 needs only to be powered in and connected to a video source via HDMI or component to activate recording. Moreover, preserve the most important moments as static photos by snapshotting while recording, and save them to an external USB or internal 2.5" HDD. The H.264 hardware compression ensures sharp video quality, allowing files to be rendered in high resolution. EzRecorder 530 is a straightforward, versatile solution for recording.

What can EzRecorder 530 do for you?



Record with cameras or video equipment

EzRecorder 530, the PC-free capture box, is capable of recording videos with resolution up to 1080p 60fps with no delays. Integrate it into video systems for applications in health care and more! Plus, snapshot important frames while recording, and save both recordings and snapshots in internal or external storage. Once uploaded to a PC, files can be edited.

*Capturing HD content with HDCP (High-Bandwidth Digital Content Protection) is not supported.



3-step set-up works PC-free

Set-up is as simple as 1-2-3; plug into a power source; connect to a video source via HDMI or component; and press the record button. EzRecorder 530 starts recording instantly without a PC!



Take snapshots while recording

Capture important moments by taking a snapshot at any time during the recording. Simply press the remote to snapshot, and save footage either to an external USB or internal 2.5" HDD.



Save efficiently with high resolution

EzRecorder 530 gives users a quick and easy solution for video-recording and capturing. The advanced HD H.264 hardware compression technology maintains crisp quality in AVI for the video and MP3 for the audio. The files come in high-resolution without consuming too much memory.

Features

- Capture HD footage in 1080p
- Works without a PC
- One-press capture
- Pause and resume recording
- Take snapshots while recording
- H.264 hardware compression
- Zero delay for pass-through video
- Built-in 2.5" HDD slot

Applications

Using EzRecorder 530 as a stand-alone device empowers a wide array of businesses, professionals, and small practices to enhance their recording alternatives. For example, medical practitioners use EzRecorder 530 to enhance their patient data base organization or diagnosis shareability. Discover a few of its other uses below.



Sonography

From first trimester checks to fetal scans to ultrasounds, EzRecorder 530 can record for expectant mothers that first moment of seeing their babies and onward with the snapshot function. Capture a static image at any time during the recording, and give patients tangible mementos throughout their baby's 9-month growth.



Surveillance

User-friendly with a quick installation process, EzRecorder 530 enables security system integrators to preview high-resolution images or videos in 1080p 60fps or to save the media in 1080p 30fps. Once stored, the files can be shared with clients or staff for a more careful study.

System Requirements

Input	HDMI ^[1] Component Video & Audio L/R ^[2] 3.5mm Audio:Microphone (Working Voltage: 3V)	Output	HDMI 3.5mm Audio: Headphones
	Note: ^[1] HDCP-protected content cannot be recorded ^[2] Cables not included. Please purchase separately.	Storage	Internal 2.5" SATA HDD (supports 7mm and 9.5mm) (9.5mm HDDs are recommended) External USB 2.0 HDD *HDDs are recommended over flash drives for storage *Format storage devices to NTFS file format before use *Storage not included *Please install or connect an appropriate storage device before using
Resolution	Input: 480i, 480p, 576i, 576p, 720p, 1080i, 1080p (max: 1080p)	Recording Format	AVI (Codec: H.264 and MP3)
	Record: 480i, 480p, 576i, 576p, 720p 50/60, 1080i 50/60, 1080p 24/25/30 (max: 1080p*)	Power Requirement	12V / 1.5A
	* 1080p@30/60 videos may be displayed as 1080i@60 on your TV.		

Package Includes

