

- 7-inch large screen for real time monitoring and recording
- Up to 4K30 (3840x2160) input
- 1080P60 recording & loop-out display
- Support DVI / HDMI / Component / Composite / VGA Input (switchable)

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- Support playback function
- Support screenshot while recording
- Switch the signal source / Aspect Ratio / Aspect resolution
- Remote control makes operation easier
- It can support F550/F750/F970/F980 external batteries
- Support File system: exFAT/ FAT32/ NTFS / MBR / GPT etc.
- Recording Format: MP4(H.264 Codec)
- Support hot-shoe

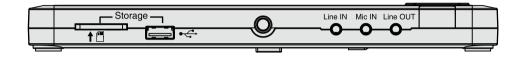


7-inch HD Recorder with Multiple Inputs









SPECIFICATION

Parameter :	
HDMI / MMI Video Input Support	4K2K (3840x2160) 30p, 1920x1080 (60p, 50p, 30p, 25p, 24p, 60i, 50i), 1360x768 60p,1280x1024 60p,1280x720 60p, 1280x768 60p, 1280x800 60p,1024x768 60p, 720x480 60p, 60i, 50i, 720x576 50p, 640x480 60p
Video Output	1920x1080 60p
Recording	1920x1080 60p, 1280x720 60p, 1024x768 60p, 1280x800 60p
PC Recording	1920x1080 60p
Output format	MP4 (H.264)
Video Standard (input)	NTSC, PAL, PAL-60
Input signals	HDMI, VGA, YPbPr, AV, Audio L/R, Mic, Line in/out
Output signals	HDMI (Pass through), USB, Micro USB to PC
Record Format	Video : MP4(H.264), Image : JPG
Storage	USB disk (Flash MAX 512G) Hard disk (FAT32, NTFS, exFAT etc MAX 8T) SD (FAT32, NTFS, MAX 512G) Note: Before using a USB flash drive or a SD card, please make sure to set the format to FAT32, exFAT or NTFS. Incorrect format or a low speed level SD card may affect the normal use of the device.
Bitrate	Maximum 18Mbps
Recording capacity	Maximum 4GB / 16GB per file
Maximum storage capacity	8TB
Audio Input	HDMI audio in, MIC in, Line in
Audio Output	HDMI audio loop out, Line out, Speaker
Bit Rate High	30mbps, Middle: 16mbps, Low: 8mbps
Supports video streaming software	OBS / XSplit
Operating Temperature	0-60°C
Power Supply	DC 12V1A
Weight	7.1 oz
Screen Size	7 inch
Dimensions	4.3 x 4.3 x 0.6 inches
Supported file format for playback	Image formats: JPG Audio formats: AAC Video formats: MP4 HDMI in audio sampling rate: 48KHz/44.1KHz/32KHz





