



4K30 Capture

# **Features**

- HDMI 2.0 pass-through, comply with HDCP 2.2
- Support most of video sources having HDMI / DVI output (like: Medical Devices, Game Consoles, STB, Receivers, OTT Boxes etc).
- Capture same video resolutions as input :

UHD: 4K30, 4K25, 4K24

FHD: 1080p60/p50/p30/p25/p24, 1080i60, 1080i50

HD: 720p60, 720p50

SD: 576p50, 480p60, 576i50, 480i60

- Capture format: H.264 High profile / H.265 main profile, AAC/MP4
- Sampling rate: 48kHz PCM
- Bitrate in H.264 recording:

UHD 16Mbps, FHD 12Mbps, HD 8Mpbs, SD 4Mbps.

Bitrate in H.265 recording:

UHD 12Mbps, FHD & HD 8Mbps, SD 4Mbps.

- 3.5mm Microphone input, can record your voice during video recording.
- Screenshot format: JPG
- Instant Playback & Pre-set schedule recording.
- OSD control with multi-languages.
- Snapshot via remote control (IR)



























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## **Input / Output Connectors**

- HDMI In & Out (HDMI 2.0)
- Line In & Line Out
- MIC (3.5mm audio jack)
- USB Type A (for storage)
- Micro USB (for PC)

# Line In Line Out Mic H 264 Snapshot Stop Storage Power Sto/ZA OUT IN

## **Storage Device**

- USB flash drive Max. 128GB; USB HDD Max. 4TB
- Supported Storage Format: FAT32, NTFS, exFAT
- File Size: FAT32: 4G/file; NTFS & exFAT: 32GB/file

### Mechanical

Dimension: 131x85x24mm

(5.16"x3.35"x0.94")

Weight : 580g

Environment Operating Temp.: 0~50°C

Storage Temp. : Temp.-20°C to 60°C

Humidity : 10 to 85% Certification : CE/FCC

### **Package Contents**

- 4K Video Recorder
- Remote control
- HDMI 2.0 cable
- DVI male to HDMI male cable
- Power adapter 5V/2A
- Quick Start Guide



**Connection Diagram** 



