

Key Features

- Recording FullHD from DVD, OTT, Receiver, PC, PS and Xbox
- Dual mode design, HD recording on external USB storage (Standalone) or PC
- H.264 HD hardware encoding up to 1080P **60FPS**
- Instant Playback & Pre-set schedule recording
- OSD control with multi-language
- HDMI pass-through without latency
- Recording data rate up to **22Mbits/sec** in MP4 format
- Recording audio via integrated microphone input
- Support remote control (IR)
- Support recording modes: Limited, unlimited file size, loop recording

Specification

Bit rate:

- ✧ **Bit rate Max: 22Mbps, default 10Mbps**

Recording file size:

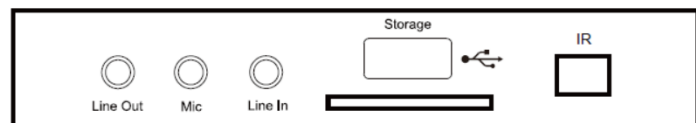
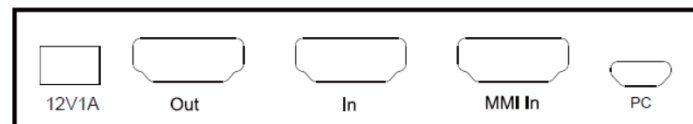
- ✧ **Max 16GB, new recording file generated automatically after each 4GB or 16GB recorded**

Input:

- ✧ **HDMI(4K30)+SDI(1080P60)**
- ✧ **CVBS/YPBPR/VGA**

Output:

- ✧ **HDMI**
- ✧ **USB 2.0 storage (HDD & USB flash drive) & SD Card storage**
- ✧ **Micro USB for PC connection**



Video Resolution

SDI format	Transmission rate	Video format	Transmission distance
SD-SDI	270Mb/sec	480i/60f, 576i/60f	450M of Belden 1694A
HD-SDI	1.485Gb/sec	720p/60f, 1080i/60f, 1080p/30f	260M of Belden 1694A
3G-SDI	2.97Gb/sec	1080p/50f, 1080p/60f	190M of Belden 1694A

Loop Through Video Resolution	720*480(30p) , 720*480(60p) , 720*576(30p) ,720*576(60p) 1280*720(30p),1280*720(60p), 1920*1080p(30p),1920*1080p(60p), 2560x1040, 4096x2160
Capture Recording	Up to 1080p @ 60fps

Connectors

- HDMI input/output and SDI input and MMI input (CVBS/VGA/YPBPR)
- Microphone input / Line out /Line input
- USB 2.0 up to 512GB external hard drive up to 8TB, SSD Hard disk
- USB output to PC
- Power: 12V/1A

Package Contents

- D652 4K Capture Box
- Remote control unit
- HDMI cable / Micro USB cable / MMI cable
- Software CD / User Manual
- Power Adapter 12V/1A

Package Information

Dimensions of Device (L x W x H cm)	Weight (g)	Dimensions of Giftbox (L x W x H cm)	Weight (g)	Dimensions of Carton (L x W x H cm)	Q'TY / Carton	G.W. (Kg)
11.6 x 11.2 x 2.5	180g	22.5 x 16 x 5.5	560g	47*30*35	20	12.22