

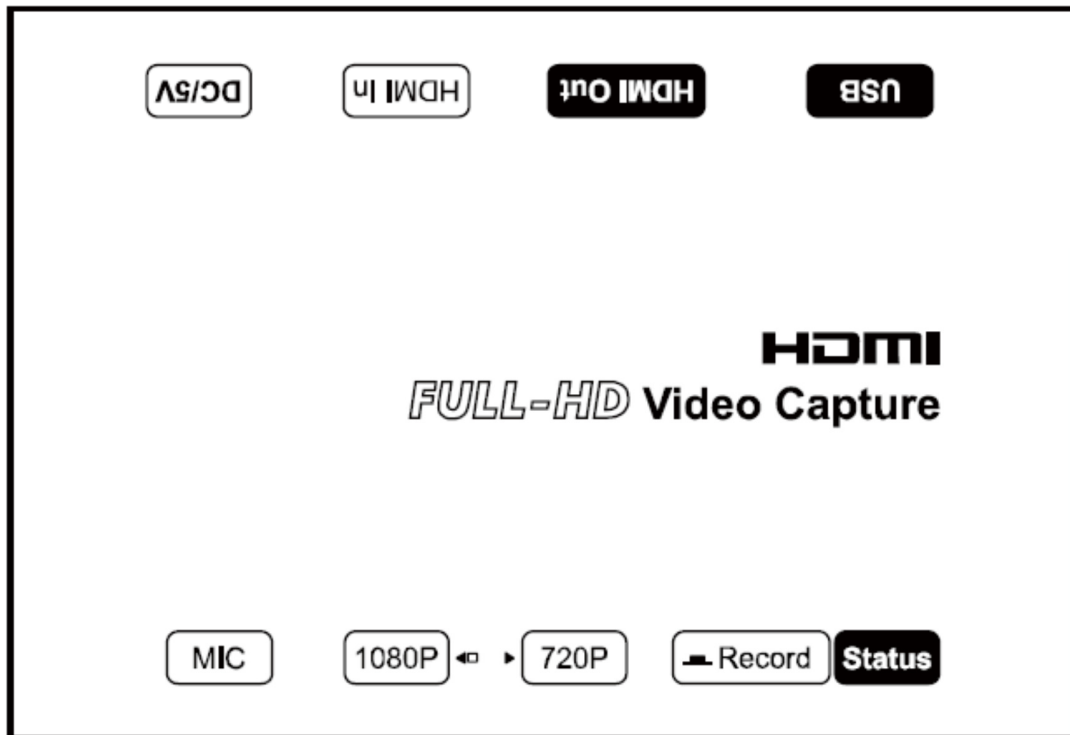
**Model** : ATZ HUC01

**Description** : Full HD 1080P HDMI to USB Video Capture Device



**Model** : ATZ HUC01

**Description** : Full HD 1080P HDMI to USB Video Capture Device



### Features:

- Support HDMI signal source of PlayStation 4, Xbox One and Xbox 360 game play in brilliant 1080p@60HZ with advanced H.264 encoding.
- Recording with one-click, easy to use, no need any set up. Just click "RECORD" button to record your game play and re-click to stop recording.
- Support NTFS/FAT32 format.
- Support USB 2.0 Host.
- Automatically split the video up to 2GB per file.
- Support record video format of MPEG-4 and audio format of RCA L/R 3.5mm microphone input.
- Support by pass mode or downscaling 1080P/1080i to 720P.

**Model** : ATZ HUC01

**Description** : Full HD 1080P HDMI to USB Video Capture Device

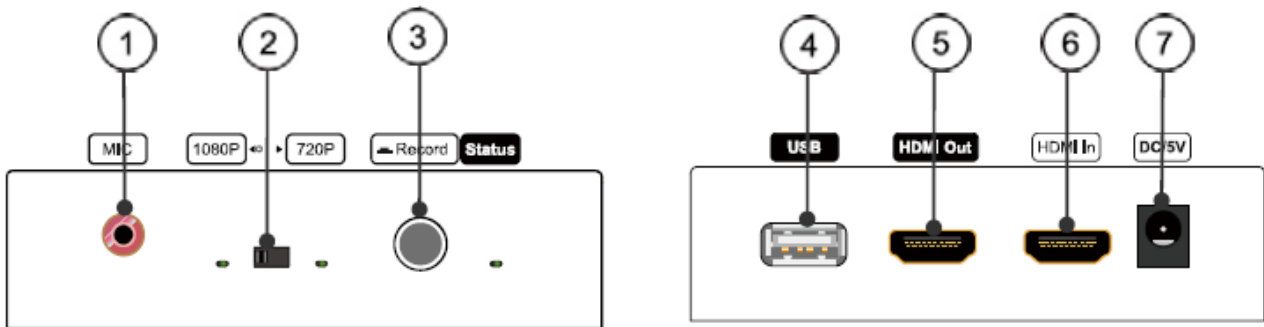
## Specifications:

Operating Temperature Range	-5 to +35°C(+23 to +95°F)
Operating Humidity Range	5 to 90%RH (No Condensation)
Output Video Format	MPEG-4
encoder	H.264
Input resolution	720x480(60HZ);720x576(50HZ);1280X720P(50HZ/60HZ)
	1920X1080i(50HZ/60HZ);
	1920X1080P(24HZ/25HZ/30HZ/50HZ/60HZ)
Capture resolution	720x480(60HZ);720x576(50HZ);1280X720P(50HZ/60HZ)
	1920X1080i(50HZ/60HZ);
	1920X1080P(24HZ/25HZ/30HZ)
Support Audio Format	LPCM
Bandwidth	2.25Gbps
USB Version	2.0
Power consumption	3watts(Maximum)
Dimension (L×W×H)	102.2x70.1x27.1mm
Net Weight	220g(Pcs)

**Model** : ATZ HUC01

**Description** : Full HD 1080P HDMI to USB Video Capture Device

### Panel Descriptions:



1) 3.5 microphone in

2) 1080P/720 Switch Button

- When the input resolution is 1080p, you can switch to 1080p by pass mode or downscale to 720P.
- When the input resolution is 1080P@60hz, the capture resolution will be 1080P@30hz.
- When the input resolution is 1080i@50hz, 1080i@60hz, you can switch to 1080P@24hz or downscale to 720p.
- When the input resolution is 720p or lower than 720p, please switch to "720P" position, it is by pass mode.

3) "RECORD" button (click "RECORD" button to record your game play and re-click to stop recording)

4) USB port

5) HDMI output

6) HDMI input

7) Power input

### CONNECTING AND OPERATING:

1) Connect the HDMI signal sources (Such as Industry HD Camera, PlayStation 4, Xbox 360 etc).

2) Connect the HDMI Output (Such as Computer, TV).

3) Connect the USB host (Such as HDD or USB flash).

4) Connect the microphone to the "Mic" hole.

5) Connect the DC 5V1A power supply.

6) Power on and click the "RECORD" button to start recording.

7) The LED status will flash when start recording.

8) Re-click the "RECORD" button to stop recording.

9) The LED status will stop flashing and keep lighting when finishing recording.

pg. 4

**Notes:** - All brand names and trademarks are properties of their respective holders and are referred to here for descriptive purpose only. Photo attached is for reference only, it may be slightly varied in items of colour, shape from the actual item delivered from time to time.

All specifications are subject to change without prior notice.

© Copyright ATZ



**Model** : ATZ HUC01  
**Description** : Full HD 1080P HDMI to USB Video Capture Device



**Note :**

- 1). It is suggested to use HDD for recording.
- 2). Do not pull out the HDD when recording.
- 3). Make sure the limited space for HDD is above 80M, otherwise it's unavailable for recording.

**Product Diagram:**

USB cable   
 HDMI cable 



**Model** : ATZ HUC01

**Description** : Full HD 1080P HDMI to USB Video Capture Device

---

---

**Package contents:**

1x Game capture  
1x 5V/1A power adapter  
1x Operating Instructions

---

**Warranty: 2 Years**

Warranty is effective from the date of original delivery.

This warranty shall be void if a serial number has been removed from the product.