



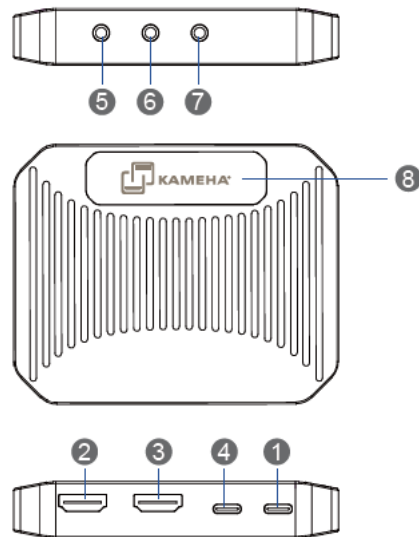
## KA287 HDMI CAPTURE CARD 4K60HZ – KAMEHA



### Product introduction

- Input 4K@60Hz down HDMI video signal
- Loop out 4K@60Hz down HDMI video signal
- USB capture 4K@60 Hz down
- Support audio MIC microphone/Audio earphone/Line IN mixer
- Metal heat conduction, refuse to get hot
- Low-power design, all-aluminium material
- Supports common standard resolution video formats
- Support Windows 7/8/10/11. Vista. Linux. MacOS 10.3 or above

## Interface introduction



1. Video capture
2. Video input
3. Video loop out
4. DC input
5. Mic-in audio input
6. Line-In audio input
7. Audio output
8. RGB Blue Light

## Specifications

Name	4K @ 60Hz HD Capture Card
Model	KA287
Material/Color	Aluminium alloy/iron grey
Size	99.1x79.3x17.5MM
Capture card support	4K/60Hz, 2K/144Hz, 1080P/240Hz backward compatible resolution input, loop-out, acquisition
Capture card format	OBS player support: MJPEG (4K/60Hz, 2K/144Hz, 1080P/240Hz), I420 (4K/30Hz, 2K/60Hz,1080P/120Hz)☐ NV12(4K/30Hz, 2K/60Hz, 1080P/120Hz), YUY2(2K/50Hz, 1080P/60Hz), XRGB (1080P/60Hz) and above are all backward compatible. VMIX Player Support: NV12 (4K/60Hz), YUY2 (1080p/60Hz), RGB 24 (1080p/60Hz), I420 (1080p/60Hz). MJPEG: (4K/60Hz) and above are all backward compatible. POTPLAYER supports: YUY2 (2K/50Hz, 1080p/60Hz), NV12 (4K/30Hz), I420 (4K/30Hz 1080p/120Hz), MJPEG (4K/60Hz, 2K/144Hz, 1080p/240Hz). All backward compatible above RGB 24 (1080p/60Hz).
System	Windows7/8/10/11, MAC OS10.3, Linux, Vista or above.

## Connect the demo

