#### **Features**

- Support SDI output resolution scaler with audio embedding
- SDI video and audio streams over USB 3.0
- Support UVC/UAC 1.0
- Support input and output video resolution up to 1080p 60Hz
- · Support SDI loop-out
- USB bus powered
- Auto-detection on video format to ensure plug-play operations
- Recording Video Format: H.264 (Software Compression)
- Works on multiple operating system platforms (Windows 7/8.1/10, Mac)
- Compatible with most 3rd party software such as OBS Studio and AMCap
- Supports USB 3.0 (MJPG/YUY2) and USB 2.0 (MJPG)
- · Low Latency

## **Package contents**

- USB 3.0 3G-SDI Capture Device
- USB 3.0 A to A Cable (host to device)
- Quick Start Guide

### Layout





- 1. USB 3.0: Connect to a USB host (PC, NB)
- 2. AUDIO IN: Connect to analog stereo audio source
- **3.** AUDIO SWITCH: [left] Audio from stereo audio in, [right] Audio from SDI
- 4. SDII IN: Connect to a 3G/HD/SD-SDI source
- 5. LED: Input signal indicator LED
- **6. SDI LOOPOUT:** Connect to a 3G/HD/SD-SDI display

#### **Notes**

- Video quality is apparently related to the capability of computer and software setting.
- Please use the included USB 3.0 cable in the box to protect the device and avoid further compatible issues



# USB 3.0 3G-SDI Capture Device with Loopout Ouick Start Guide

# Thank You for your purchase!

# Support

For more info or tech support <a href="http://www.siig.com/support">http://www.siig.com/support</a>

