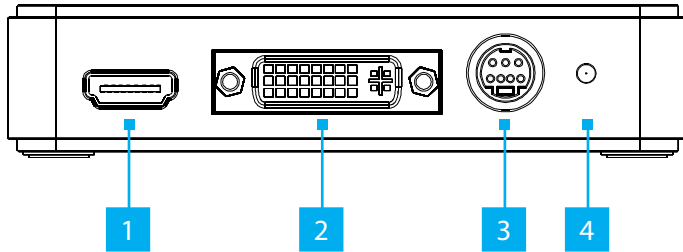


## USB 3.0 Video Capture Device - Digital/Analog - Up to 1080p

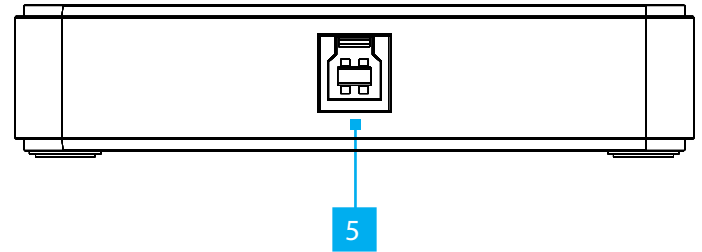
Product ID

USB3HDCAP2

Front View

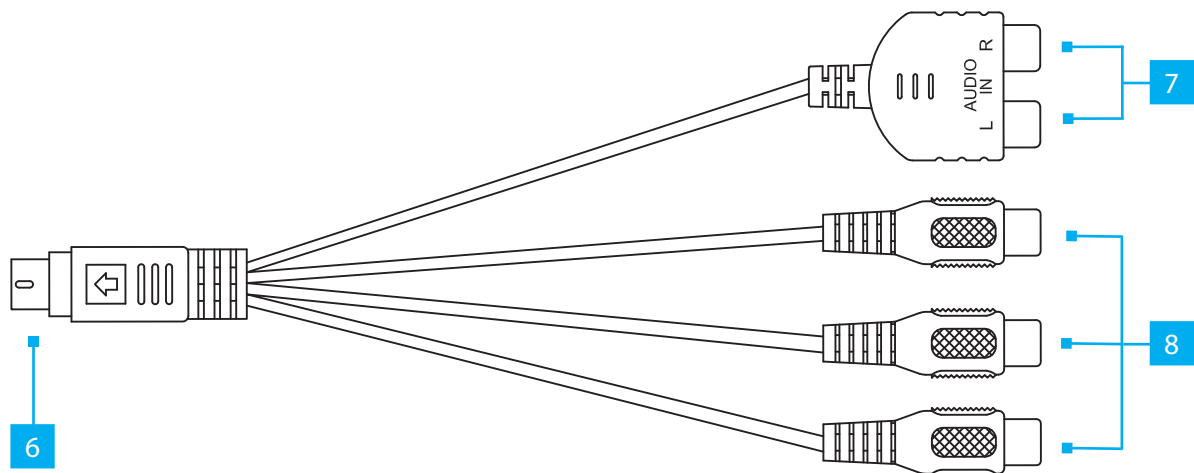


Rear View



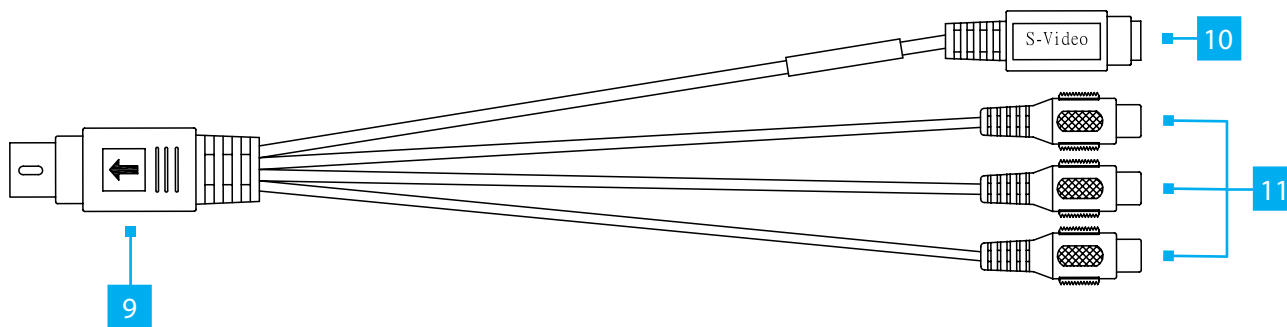
	Feature	Function
1	HDMI Input Port	<ul style="list-style-type: none"> <li>Captures video and embedded audio over <b>HDMI</b></li> </ul>
2	DVI Input Port	<ul style="list-style-type: none"> <li>Captures <b>DVI</b> or <b>VGA</b> video using the included <b>DVI to VGA Adapter</b></li> </ul>
3	Analog Video Input Port	<ul style="list-style-type: none"> <li>Used the included <b>A/V Breakout Cables</b> to capture: <b>Component</b>, <b>S-Video</b>, or <b>Composite</b> video and <b>Stereo</b> audio</li> </ul>
4	Status LED Indicator	<ul style="list-style-type: none"> <li><b>Solid Blue</b> when connected to a <b>Host Computer</b> via <b>USB</b></li> <li><b>Flashes Green</b> when capturing video</li> </ul>
5	USB Host Port	<ul style="list-style-type: none"> <li>Connects to a <b>Host Computer</b> with the included <b>USB-A to USB-B Cable 6ft (1.8m)</b></li> <li>Supports up to 5Gbps</li> </ul>

### A/V Component Breakout Cable



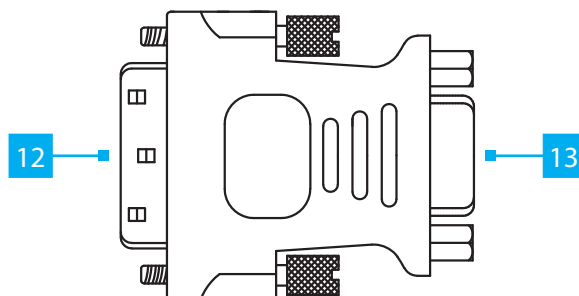
	Feature	Function
6	Multi-Format Plug	<ul style="list-style-type: none"> <li>Connects to the <b>Analog Video Input Port</b> on the device for <b>Component</b> video and <b>Stereo</b> audio capture</li> </ul>
7	Stereo Audio RCA Input Ports	<ul style="list-style-type: none"> <li>Captures <b>RCA</b> audio sources</li> </ul>
8	Component Video RCA Input Ports	<ul style="list-style-type: none"> <li>Captures <b>Component</b> video signals</li> </ul>

### A/V S-Video and Composite Breakout Cable



	Feature	Function
9	Multi-Format Plug	<ul style="list-style-type: none"> <li>Connects to the <b>Analog Video Input Port</b> on the device for <b>Composite</b>, <b>S-Video</b>, and <b>Stereo</b> audio capture</li> </ul>
10	S-Video Input Port	<ul style="list-style-type: none"> <li>Captures <b>S-Video</b> signal</li> </ul>
11	Composite Video and RCA Audio Input Ports	<ul style="list-style-type: none"> <li>Captures <b>Composite</b> video and <b>Stereo</b> audio</li> </ul>

### DVI to VGA Adapter



	Feature	Function
12	DVI Input Port	<ul style="list-style-type: none"> <li>Connects to the <b>DVI Input Port</b> on the device and captures <b>VGA</b> signals</li> </ul>
13	VGA Port	<ul style="list-style-type: none"> <li>Captures <b>VGA</b> signals</li> </ul>

### Package Contents

- USB Video Capture Device x 1
- DVI to VGA Adapter x 1
- A/V Breakout Cables x 2
- USB-A to USB-B Cable 6ft (1.8m) x 1
- Product Documentation x 1

### Requirements

For the latest manuals, product information, technical specifications, and declarations of conformance, please visit: [www.StarTech.com/USB3HDCAP2](http://www.StarTech.com/USB3HDCAP2)

- Laptop or PC with an available USB 3.0 Type-A port

### Installation

1. Connect the included **USB-A to USB-B Cable 6ft (1.8m)** onto the **USB 3.0 Type-B port** at the back of the **USB3HDCAP2** and into an available **USB 3.0 Type-A port** on the **Host Computer**.
2. Use the appropriate cabling (not included) to connect a **Video Source** (DVD, DVR, VCR, etc.) to one of the **A/V Input Ports** on the **USB3HDCAP2**, the **DVI to VGA Adapter**, or the **A/V Breakout Cables**.

### Software Usage

#### Configure the Capture Device for use with Third-Party Capture Software

When the capture device is being used with third-party **UVC Capture Software**, the device hardware parameters (such as audio/video input source) can be configured to your desired settings using the included **USB3HDCAP2 Utility**.

## Download the Software

1. Open an **Internet Browser** and navigate to [www.StarTech.com/USB3HDCAP2](http://www.StarTech.com/USB3HDCAP2)
2. Click the **Drivers & Downloads** tab.
3. Under **Software**, download the **USB3HDCAP2 Utility App** that matches the **Operating System**.
4. Extract the contents of the **Compressed File**.
5. Navigate to the location where you extracted the contents of **USB3HDCAP2 Utility App**
6. Double-click the **USB3HDCAP2 Utility** to open the software.