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## HDMI Input to USB 2.0 Video Capture Adapter

PRODUCT ID: 4669

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[DESCRIPTION](#)

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## DESCRIPTION

Here's one of the easiest capture solutions for getting HDMI data into your computer or Raspberry Pi, really any system with a USB port..

Use this capture device to convert a video signal from a camera (or another device) into a digital format your computer can recognize. Its trivially easy to use: connect one end to an HDMI output up to 1080p. Connect the other end to a mainboard USB port.

This dongle doesn't have the quality of or converters, but for every day HDMI capture it works very well for the price! No drivers to install. Plug and play with Windows, Mac, Linux - shows up like a video source and a great option for streaming data from game consoles.

Supports up to 1920x1080 (1080p) up/down conversion. Please note that we removed the heat-sink in the disassembled photo, normally there is a heat sink bonded on.

Does not come with an HDMI cable, we stock lots [here!](#)



## TECHNICAL DETAILS

Product Dimensions: 65.0mm x 30.0mm x 15.0mm / 2.6" x 1.2" x 0.6"

[Product Manual](#)

## MAY WE ALSO SUGGEST...



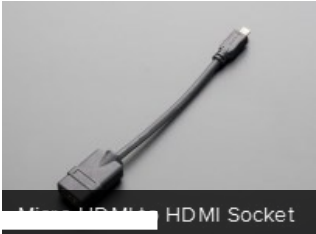
HDMI Dummy Plug



Micro HDMI to HDMI Cable -



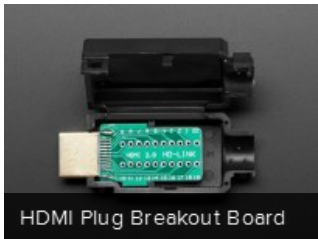
HDMI Cable - 1 meter



HDMI Socket



HDMI to RCA Audio and



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