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HDMI Dummy Plug

PRODUCT ID: 4247

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[DESCRIPTION](#)

[TECHNICAL DETAILS](#)

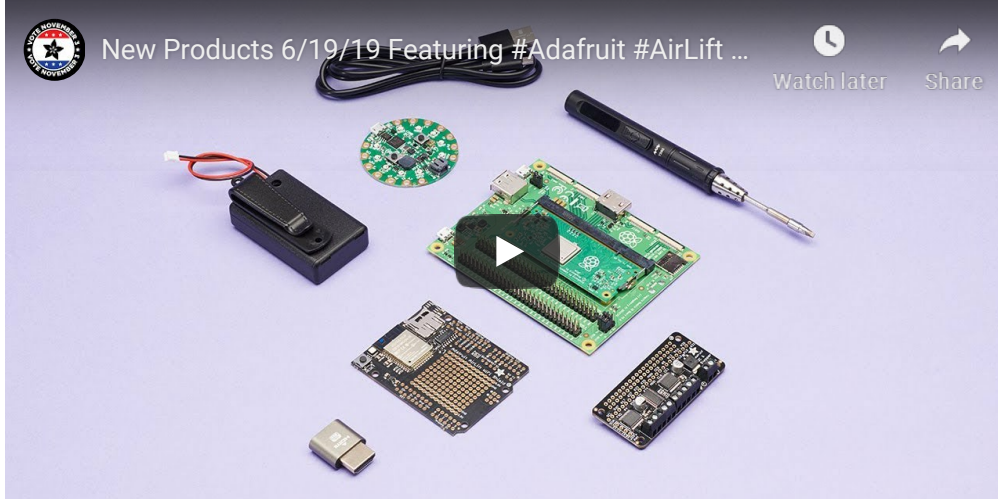


DESCRIPTION

What do you do when you want to tinker with GPU hardware, but you don't have a display on hand?

This **HDMI Dummy Plug** is a small device that acts as a display emulator. Once it's plugged into the video output socket on your device or computer, the plug punks the operating system into detecting a connected display, and *voilà!* Now you have unimpeded access to your graphics card hardware.

The plug only contains the I2C EDID EEPROM. Plug and play and can simulate up to 4K resolution (3840 x 2160) HDMI displays.



TECHNICAL DETAILS

- **Dimensions:** 26 x 20 x 8.2mm
- 5.7g

MAY WE ALSO SUGGEST...



HDMI Cable - 1 meter



DIY HDMI Cable Parts -



Mini HDMI to HDMI Cable -



Mini HDMI Plug to Standard



Panel mount HDMI Cable -



DIY HDMI Cable Parts -



HDMI Plug to Terminal Block



Micro HDMI to HDMI Cable -



DIY HDMI Cable Parts -



HDMI Plug Breakout Board



Micro-HDMI to HDMI Socket



Official Raspberry Pi Micro



HDMI Input to USB 2.0

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4.9 ★★★★★
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