

Start Here

Installation

Preparing the Detective

1

Make sure you have everything that came with your product:

Item

- (1) HDMI Detective Plus
- (1) 1 ft. Locking HDMI Cable
- (1) USB Mini-B to A Cable
- (1) 5V DC Power Supply
- (1) Quick-Start Guide



If any of these items are missing from your product, call Gefen Technical Support between 8:00 AM to 5:00 PM Monday through Friday, Pacific Time. Refer to the last page of this Quick-Start Guide for contact information.



NOTE: For important operational details and warranty information, refer to the user manual, which can be downloaded from the Gefen web site (www.gefen.com) or by scanning the QR code above.



STOP: Before proceeding, make sure that the WR (write) switch is in the E (write enabled) position and all DIP switches are in the OFF (up) position. Also, make sure the source device is powered OFF. See the *User Manual* for more information.

1. Make sure that all four DIP switches are set in the OFF (up) position, as shown in the illustration below.
2. Power-on the HDMI display containing the EDID to be recorded. Use the included locking HDMI cable to connect the display to the HDMI Out port on the HDMI Detective Plus.



Programming an EDID

2

Connecting the Detective

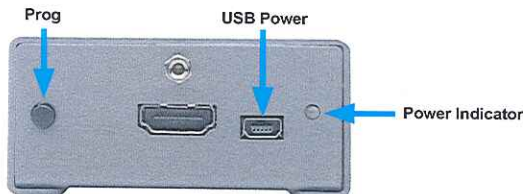
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3. To supply power to the detective, use the included 5 Volt DC power supply or connect its mini-USB port to a powered USB device.

The Power Indicator LED will glow bright green if the display contains a valid EDID. If the displays EDID is corrupt or invalid, it will flash red.

4. Press and hold the Program button (**Prog**) until the Power Indicator LED begins to rapidly flash, then release it. It will flash green as the EDID is being recorded.

The EDID can also be recorded by connecting the included mini-USB cable to a computer. Please see user manual for more information.



A successful recording will be indicated with a solid green LED. If the recording process was unsuccessful, the LED will glow bright red.

The HDMI Detective Plus comes pre-programmed with 6 default EDID profiles as well as 6 user programmable EDID banks.

5. Set the WR switch to the "D" position (disabled) in order to prevent an accidental erasure of the stored EDID.
6. Use a locking HDMI cable to connect the source to the HDMI In port on the detective.



IMPORTANT: If the source uses HDCP, DIP switch 4 must be enabled in the ON (down) position in order to enable HDCP pass-through. In this case, the display must also be HDCP-compliant. Refer to your source and display manuals for HDCP compatibility.

7. Power on the source and the display.