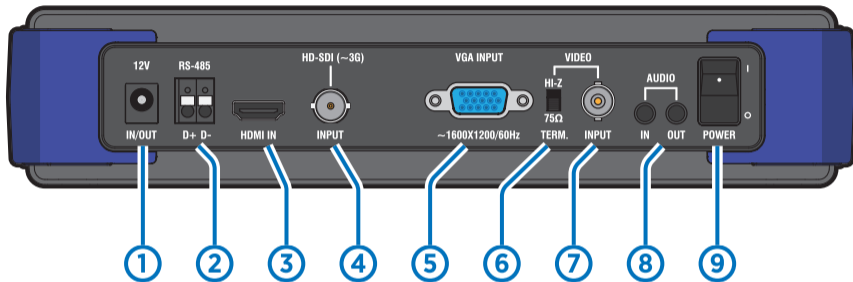


Connections



1. 12VDC In/Out (500mA Output)

2. RS-485 (+/-)

3. HDMI Input (max 1080p 60)

4. SDI Input: EX-SDI 1.0 & 2.0, HD-SDI

5. VGA Input

6. Termination Switch: 75Ω, Hi-Z

7. Analog Input: CVBS, AHD, TVI, CVI

8. AUDIO In/Out

9. POWER On/Off Switch



See reverse side of card for charging & power output info.

Source Select

The current selected source is displayed in the upper left corner of the screen. To change the source follow these instructions:



1. Press the **MODE** button.

2. Scroll up or down using the arrow keys to highlight the desired signal.

3. Press the center button (**ENTER**) to select the signal.

SDI Mode: the signal type will auto-detect EX-SDI 2.0 / EX-SDI / HD-SDI.

Analog HD: if the incorrect signal is selected the screen might appear black-and-white, flicker, or display no image.

Battery Charging

1. Turn the power switch on the test monitor 'OFF.'
2. Connect the power supply/charger to the test monitor.
Before the charger is plugged into a wall outlet the LED on the charger will illuminate GREEN. This indicates the charger has a good connection to the battery and is ready for operation.
3. Plug the power supply into a wall outlet.
After the charger is plugged into a wall outlet the LED on the charger will illuminate RED. This indicates the battery is receiving a charge.
4. When fully charged the LED on the power supply/charger will change from RED to Green.

● RED: Charging

● GREEN: Fully Charged

⌚ **Charging Time: 3-5 hours**
Time will vary depending on current battery level. It will take longer to charge if the monitor is ON during charging.

Use only the included power supply for charging this test monitor. Other DC12V power supplies may damage the built-in Li-Polymer battery (cause a fire or explosion).

DC12V Output

Using the included power cable harness a 12VDC camera can be temporarily powered for testing.

1. Turn the power switch on the test monitor 'OFF.'
2. Connect the BLACK power connector to camera.
Ensure correct polarity (red; positive / black; negative) if using the included pig-tail adapter.
3. Connect the RED connector to the test monitor.
4. Turn the test monitor power switch 'ON.'

