

### CE-HDA2HDMI

EX-SDI 2.0 to HDMI Converter



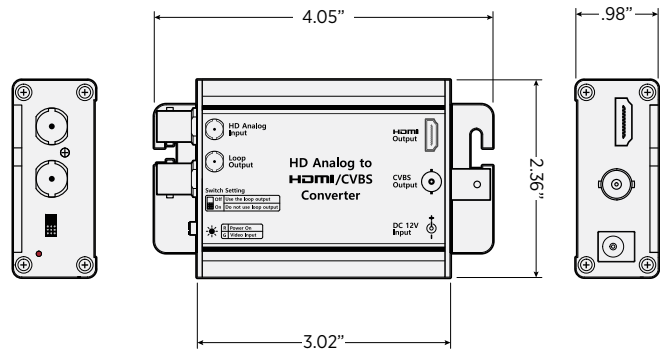
| VIDEO INPUT            |                                                                                   |
|------------------------|-----------------------------------------------------------------------------------|
| 1ch BNC                | TVI, CVI, AHD, CVBS (NTSC / PAL)                                                  |
| Resolution             | 4MP — 2560x1440p @ 30fps<br>2MP — 1920x1080p @ 30fps<br>720p — 1280x720p @ 30 fps |
| VIDEO OUTPUT           |                                                                                   |
| HDMI                   | Full HD 1080p @ 60fps                                                             |
| Loop-Out (BNC)         | Same signal & resolution as input signal                                          |
| Analog (BNC)           | CVBS                                                                              |
| GENERAL                |                                                                                   |
| UTC Protocols          | UTC (TVI), UCC (CVI), A-CP (AHD)                                                  |
| Power Requirement      | DC12V / 0.5A                                                                      |
| Power Consumption      | 0.15A (150mA) ± 10%                                                               |
| Operating Temperature  | 32°F - 122°F / 0°C - 50°C                                                         |
| Operating Humidity     | 0-80% RH                                                                          |
| Dimensions (L x W x H) | 4.05" x 2.36" x 0.98" / 103mm x 60mm x 25mm                                       |
| Weight                 | 0.26 lbs / 0.12 kg                                                                |

#### Key Features:

- Converts an HD Analog (TVI, CVI, AHD) Signal into an HDMI signal
- 1ch HD Analog Input: 4MP / 2MP / CVBS
- 1ch HD Analog Loop-Out (same as input signal)
- 1ch HDMI Output
- 1ch CVBS Output
- Supports UTC through Loop-Out
- DC12V (Power Supply Sold Separately)
- Mountable Aluminum Housing

#### Dimensions:

Unit : Inches



#### Connection Diagram (Example):

