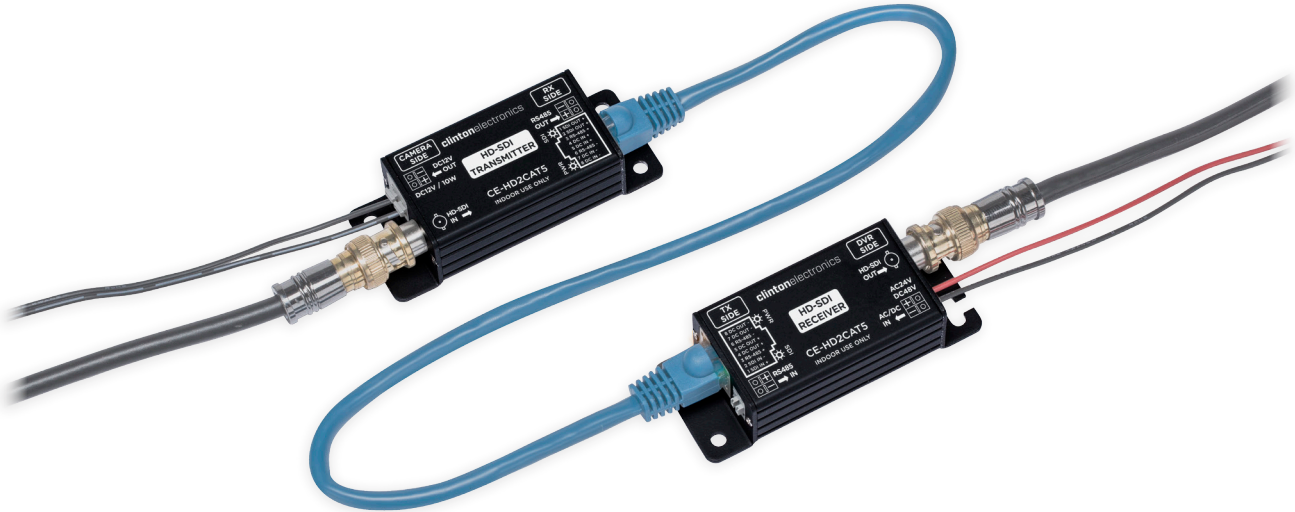


CE-HD2CAT5 HD-SDI to CAT5e Transmitter & Receiver



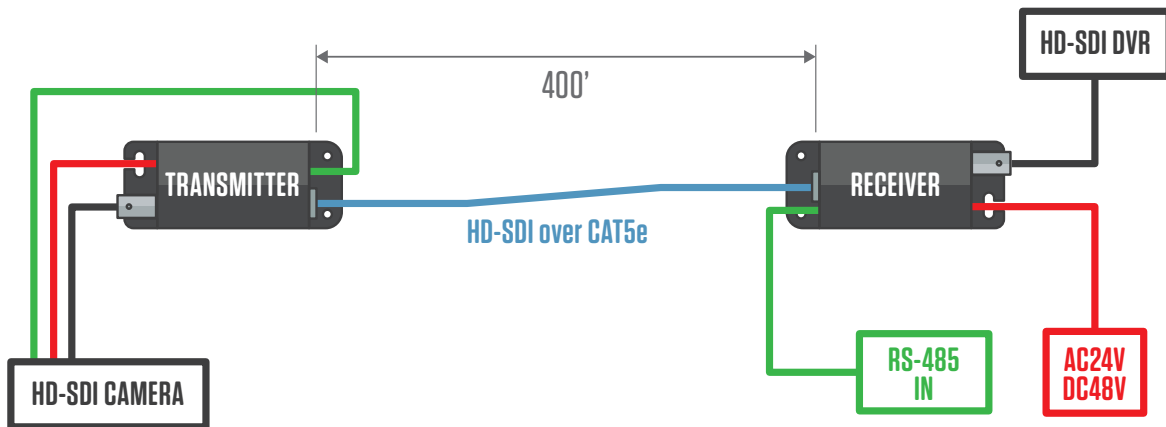
INFO:

The CE-HD2CAT5 Transmitter & Receiver kit enables an HD-SDI signal, power, and RS-485 data to be transmitted up to 400' over CAT5e ethernet cable. By using the existing CAT5e cable, the CE-HD2CAT5 becomes a cost-effective and efficient solution which eliminates the need of running coaxial cable for HD-SDI use.

- HD-SDI transmission over CAT5e up to 400'
- SMPTE 292M (1.5G)
- AC24V/DC48V Input (DC48V Power Supply Included)
- RS-485 interface

**Cable Shown Not Included*

CONNECTION DIAGRAM:



SPECIFICATIONS:

Video IN / OUT	HD-SDI
Power Consumption	Under 1.5 Watts
Power IN / OUT	AC24V-1A Input / DC12V Output (Max. 5W) DC48V-1A Input / DC12V Output (Max. 10W)
Bandwidth	1.485 Gbps
Max. Distance	400' over CAT5e
Operating Temperature	32°F - 104°F / 0°C - 40°C
Humidity	10% - 90% RH (Non-Condensing)
Dimensions (each)	3.26" (W.) x 1.3" (H) x 0.85" (D) 83mm (W.) x 33mm (H) x 21.5 (D)
Weight (each)	0.12 lbs / 0.05 kg