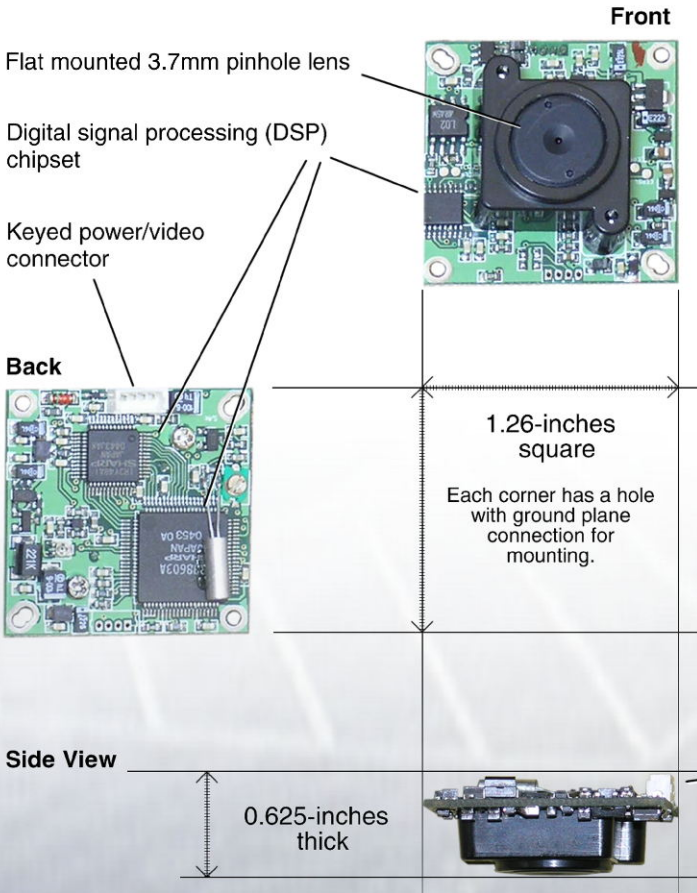


Specification Sheet

ECL-454P

ECL-454P

This color board camera measures only 1.26-inches square and is approximately .625-inches (5/8 of an inch) thick. It runs on standard 12VDC (100mA nominal), and includes a 14-inch combination power cord/video cord. With a 3.7mm pinhole lens, it is perfect for creating hidden camera installations.



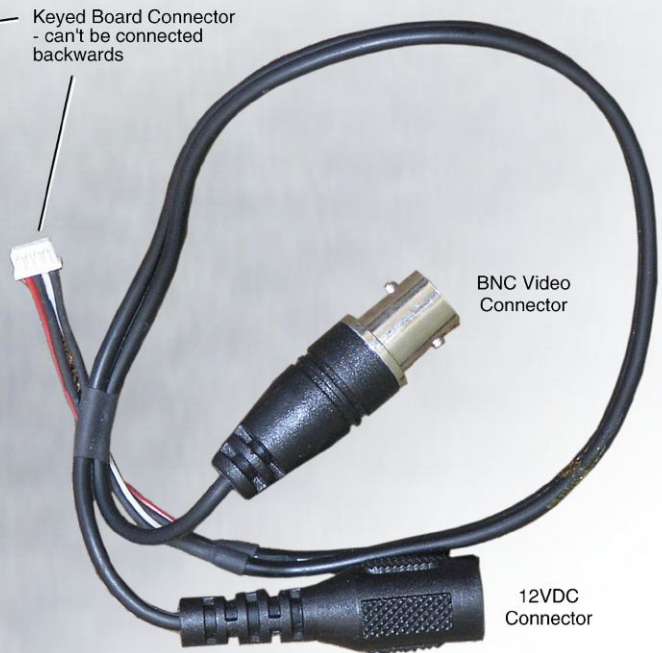
General Specifications

Video Sensor: 1/4" color CCD
Horizontal Resolution: 420 TV lines
Scanning System: 2:1 Interlace
Light Level: 0.3 Lux / F2.0
Video Signal Synchronization: Negative internal
Video Signal Level: 1Vp-p, 75 Ohm impedance
Signal to Noise Ratio: >48dB
Gamma Correction: 0.45
Auto-White Balance: YES
Auto Electronic Shutter: 1/60 - 1/100,000 sec.
Power: 12VDC, 100mA (nominal)

Environmental Specifications

Operating Temperature:	-10 degrees to +50 degrees (C) 14 degrees to +122 degrees (F)
Storage Temperature:	-30 degrees to +60 degrees (C) -22 degrees to +140 degrees (F)
Water/Weatherproof Level:	none (indoor placement only)

14-inch Video/Power Cable



NOTE: Please remember when determining the final placement of this mini board camera you may need slightly more room (thickness) to place and connect the camera due to the corner screws and the attachment point of the video/power cable. Avoid a hard bend or kink in the cable (90-degree bend at the connector) or you may accidentally break the wires inside the cable and create faulty operation.

Physical Specifications

Approx. Dim.: 32.0mm x 15.9mm (1.26" x .625")

Weight: 10.1g (0.36oz)

Optics Specifications

Lens: 3.7mm pinhole