

Product Specifications



CV-LXPIR

If you have an existing alarm system, then this 700TVL Hidden Motion Detector will look completely natural. Keep an eye on your home or business discreetly. This incredibly high resolution covert motion detector security camera has a 3.7mm fixed lens combined with a 1/3" Sony CCD & the Sony Effio-E DSP that will provide an outstanding overview without anyone knowing. There is an OSD (On Screen Display) that will let you control many advanced features like ATR (Adaptive Tone Reproduction) which will compensate for contrast and Sens UP that makes this camera incredibly sensitive in low light situations. This is not a working motion detector.



MODEL: CV-LXPIR

TYPE: Covert Motion Detector Camera

IMAGE DEVICE: 1/3" Sony CCD+Sony Effio-E DSP

PIXEL: NTSC: 811(H)x508(V)

SYNC SYSTEM: Internal Synchronization

HORIZONTAL RESOLUTION: Color: 700TVL

MINIMUM ILLUMINATION: Color: 0.1 lux, B/W: 0.001 Lux

VIDEO OUTPUT: 1Vp~p75Ω, BNC

D/N SWITCH: Auto, Color, B/W, External Control

S/N RATIO: More than 50dB (AGC OFF)

BRIGHTNESS SWITCH: Color to B/W & B/W to Color for option

OSD: English / Chinese

WDR: Digital WDR

SENSE UP: Off/x2/x4/x8/x16/x24/x32/x64/x128/x256

LENS: 3.7 mm Pinhole Lens

POWER: DC12V

GAMMA: 0.3~1.0 Adjustable

OPERATION TEMPERATURE: -10°C ~ +50°C

OPERATION HUMIDITY: 20~80%