

LOREX[®] SECURITY CAMERA

VIEW YOUR WORLD™



SEE IT ALL



VIEW YOUR WORLD - WITH CLARITY.

- ▶ TRUE COLOR IMAGE
- ▶ DAY AND NIGHT
- ▶ FLEXIBLE INSTALLATION

SIMPLE INSTALLATION

Connects to a TV, DVR or Security Monitor

WATCH DAY OR NIGHT

Automatic Infrared light filter for accurate color reproduction in all lighting conditions

VERSATILE INSTALLATION

Install indoors or outdoors, on walls or ceilings

FEATURES

- 18 IR LEDs provide night vision range up to 60ft (18m)¹
- True day/night operation using built-in IR filter changeable mechanism to
- achieve accurate color representation in varying lighting conditions
- Advanced day/night mode: picture automatically switches to B&W delivering better clarity in low light conditions
- Weatherproof design: ideal for outdoor and indoor applications (IP66)²
- Easy connect to any DVR, observation system, TV or VCR
- Ceiling or wall mountable

FEATURES

420 TVL

60ft NIGHT VISION

INDOOR/OUTDOOR

COLOR REPRODUCTION		ANTI-GLARE	
Standard	Accurate Colors with Exclusive Infrared Filter Technology	Standard	With Anti-glare Technology

VANTAGE

CVC6941

www.lorextechnology.com

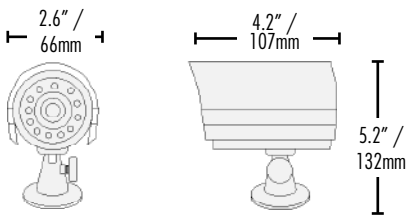
LOREX[®] SECURITY CAMERA

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PRODUCT INFORMATION

CVC6941:	7-78597-69410-9
Package Weight:	1.14kg / 2.5lbs
Package Dimensions: (W x D x H)	299mm/11.8" (w) x 83mm/3.3" (d) x 197mm/7.8 (h)
Package Cube:	0.17 Cbf / 0.005 Cbm
Contents:	1 x Camera with stand, 1 x BNC Female/RCA Male Adapter, 1 x 60ft BNC/Power Extension Cable, 1 x 12V DC Power Adapter

DIMENSIONS



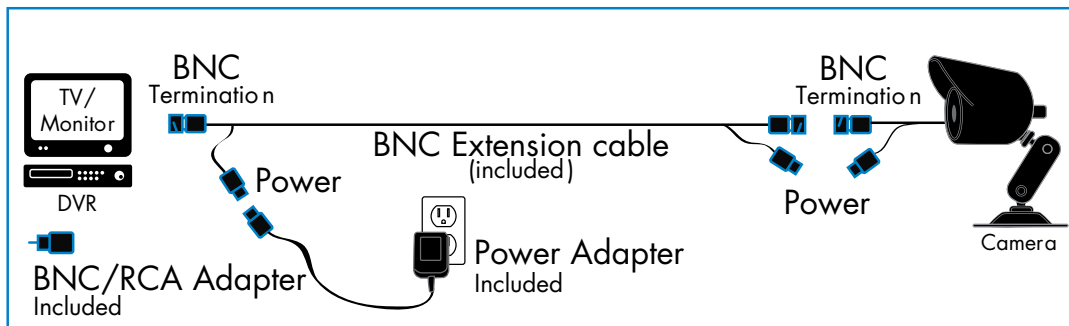
SPECIFICATIONS

Image Sensor:	1/4" Color Image Sensor
Video Format:	NTSC
Effective Pixels:	H: 640, V: 480
Resolution:	420 TV Lines
Scan System:	2:1 Interlace
Sync System:	Internal
S/N Ratio:	More than 40dB
Iris:	AES
AES Shutter Speed:	1/30~1/62,500 Sec
Mini Illumination:	0.6 Lux without IR LED, 0 Lux with IR LED
Video Output:	Composite 1.0Vpp @ 75 ohm
Lens/ Lens Mount:	3.6m F2.0/Board Type
FOV (Diagonal):	64°
Termination:	BNC Type
IR LED/ Night Vision Range:	18 pieces / 850 nm / 60ft
Power Requirement:	12V DC
Power Consumption:	170 mA or 2W max
Operating Temp Range:	-10° ~ 50° C (14°F ~ 122°F)
Environmental Rating:	IP 66

DISCLAIMERS

- 1 IR illumination range of 60ft (18m) under ideal conditions. Objects at or beyond this range may be partially or completely obscured, depending on the camera application.
- 2 Not recommended for submersion in water. Installation in a sheltered location recommended.

INSTALLATION DIAGRAM



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www.lorexttechnology.com

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