

LOREX[®]

HIGH DEFINITION 1080p BULLET SECURITY CAMERA



VIEW YOUR WORLD IN 1080p HD

Keep an eye on your home or business day or night with this high definition 1080p security camera with long range night vision.

FEATURES:

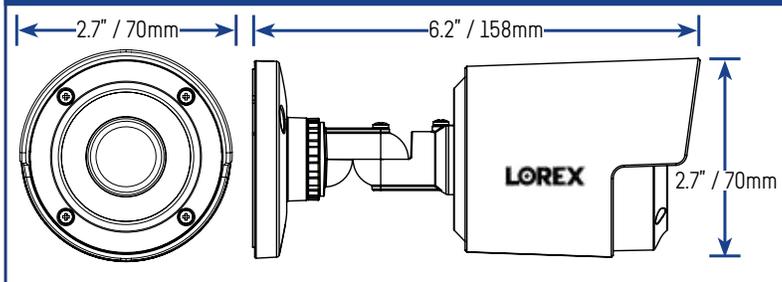
- High definition 1080p image sensor ¹
- Infrared cut filter ensures accurate color representation
- Night vision range up to 130ft (40m) in ambient lighting & 90ft (28m) in total darkness ²
- Close up recognition in the dark with SmartIR
- Anti-glare feature ensures clear images under strong lighting conditions
- ClearNight imaging for superior low light performance, improving recording efficiency
- Split glass design minimizes IR reflection
- Vandal resistant design with durable Polycarbonate housing and cable pass-through bracket
- Versatile ceiling or wall mounting options
- Residential and business friendly compact design
- Weatherproof for outdoor & indoor installation (IP66 Rated) ³
- Extreme temperature performance (-22° ~ 140°F / -30° ~ 60°C)

1080_P HD Resolution 130/90_{FT} / 40/27_M Night Vision 88° Field of View Indoor/outdoor

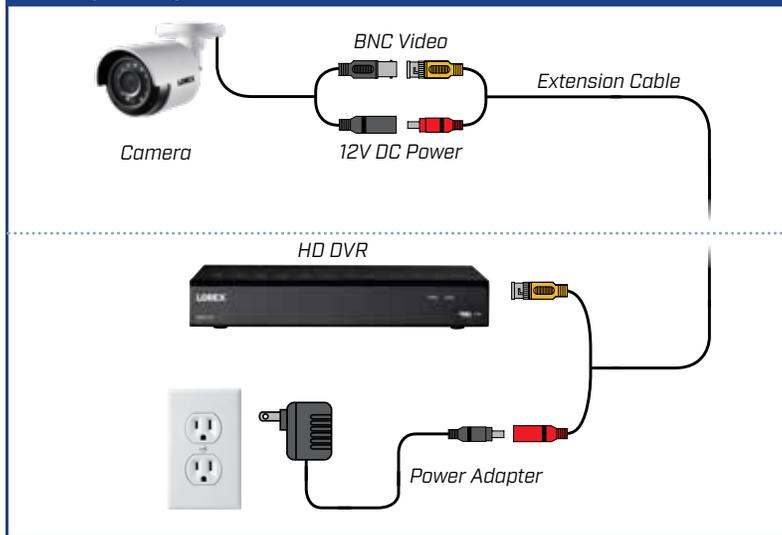
Product Information

LBV2531U	High Definition 1080p Bullet Security Camera
UPC	6-95529-01885-0
Package	Retail Box
Package Weight:	2.4lbs / 1.08kg
Package Dimensions: (W x D x H)	13.1 x 5.0 x 4.2" 332 x 127 x 106mm
Package Cube:	0.15cbf / 0.004cbm
Contents:	1x High Definition 1080p Bullet Security Camera, 1x 60ft (18m) Extension Cable, 1x Mounting Kit, 1x Power Adapter, Quick Setup Guides

Dimensions



Setup Diagram



Disclaimers

1. 1080p cameras are compatible with Lorex 1080p HD DVRs only. For a list of compatible recorders please visit lorex.com/support
2. Stated IR illumination range is based on ideal conditions in typical outdoor night time ambient lighting and in total darkness. Actual range and image clarity depends on installation location, viewing area, and light reflection / absorption level of object. In low light, the camera will switch to black and white.
3. Not intended for submersion in water. Installation in a sheltered location recommended.

Specifications

Image Sensor	1/2.7" 1080p, 2.1 Megapixel CMOS ¹
Video Format	NTSC
Effective Pixels	H: 1920 x V: 1080
Resolution	1080p
Scan System	Progressive
Sync System	Internal
Iris	AES
AES Shutter Speed	1/30 ~ 1/100,000s
Min. Illumination	0.2 lux without IR LED / 0 lux with IR LED
Video Output	MPX
Lens / Lens Type	3.6mm F2.0 / Fixed
Field of View (Horizontal)	88°
Termination	BNC Type
IR LED Type	850nm
Night Vision Range	130ft (40m) / 90ft (28m) ²
Power Requirement	12V DC ±10%
Power Consumption	Max. 280mA (with IR)
Operating Temp. Range	-22° ~ 140°F / -30° ~ 60°C
Operating Humidity Range	< 90% RH
Environmental Rating	IP66 ³
Dimensions	2.7 x 6.2 x 2.7" / 70 x 158 x 70mm
Weight (including stand)	0.4lbs / 0.18kg