

4G SOLAR BULLET CAMERA

HX-T40L3-4G-SLR













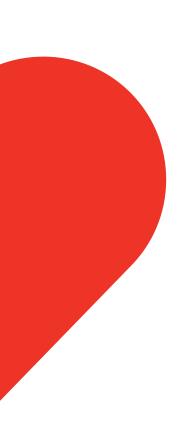






Product Feature

- 3MP HD Capture smooth videos and clear images with 3MP High Definition Bullet Cameras.
- Hassle-free operation No configuration required. Insert the SIM card and turn on the power to use it immediately. Video playback is supported.
- 4G Card Traffic Information Management Clearly know the operator, signal Intensity, and traffic status information.
- Theft-Proof Storage Enjoy theft-proof cloud storage. Ensure the safety of your video data. Local TF card video storage is also supported for easy access
- Two-Way Audio Stay connected always! The built-in mic and speaker enable easy, disturbance-free communication between the camera and phone.
- Active defense Get instant audio alarms and light alerts when there is an intrusion in the restricted area.
- Supports Remote Monitoring Stay connected from anywhere, anytime. Supports remote monitoring by PC, Tablet, and mobile.
- IP66 Ingress Protection Comes with protection against powerful water jets and dust particles.





3MP 4G Solar Bullet Camera

Completely wire-free with constant solar power will increase standby time without constant recharging.















4G Connect

Hixecure camera does not even need to be installed; all you need to do is mount it plug it in, connect to the 4G network, and you are ready to go.

Supports all Indian sim cards:







3MP Full HD Video Recording

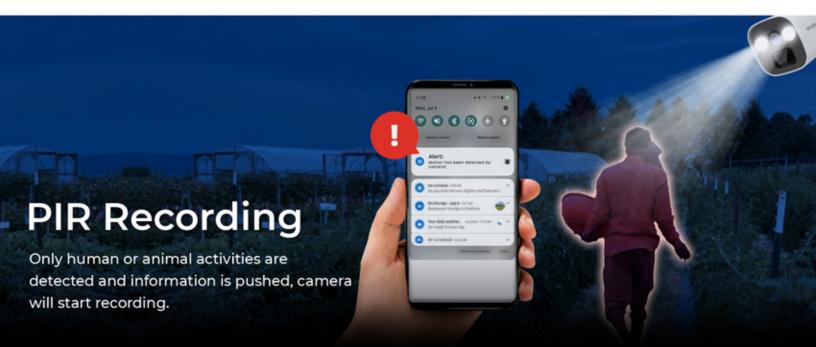
Designed to reflect an improved picture quality in Full HD video, preventing pixilation in the video feed and allowing for a clear view of every detail.





Coloured Night View

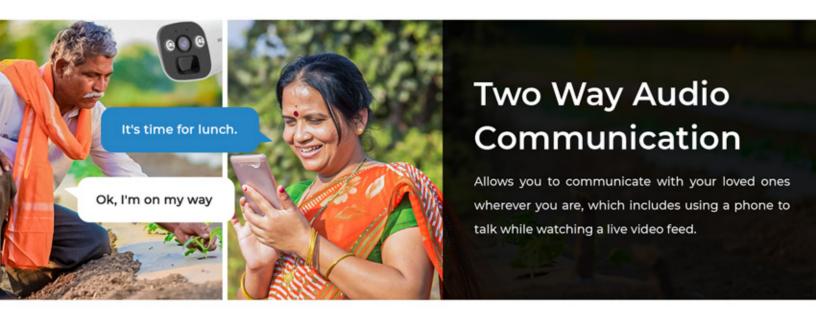
Provides perfect clarity full-color video even in low light because the larger sensor's pixels collect more light, which enhances image quality even in low light.



MicroSD Card Support

Use a MicroSd Card to record your video; it can support up to 256GB of data.





Applications











Specification

Pixels 3MP

Image sensor 1/2.8" CMOS sensor

Lens 2.8mm

Resolution 2304*1296 pixel

Day-night switch mode ICR infrared filter type

Frame rate 15fps

range 7m, 120'

Video coding format H.2641'H265

Audio coding format AAC/G711A

Audio coding format Two-way audio

Wireless network standards 4G frequency band FDD-LTE:B1/B3/B5/ 2.4G(IEEE802.11 b/g/n)

TDD-LTE:B34/B3

Storage maximum support 256G TF card

IR distance Built-in 4 rechargeable lithium batteries,

Battery 10400mAH in total