BL2026M
6MP IP Bullet camera, 5x motor zoom
Quick Start Guide

Find additional manuals, the datasheet, the EU Declaration of Conformity, and the latest firmware for this product at:

tkhsecurity.com

Manufacturer information:

Name: TKH Security B.V.

Address: Werner von Siemensstraat 7, 2712PN, Netherlands

Email: info.nl@tkhsecurity.com

Unpack

Camera Unit

Mounting Adapter

Quick Start Guide

CAT-6 RJ45 conduit & Pin pusher

Screws(4x) & Plastic Screw Anchors (4x)

Security Torx

Subject to modification. Actual product and accessories may differ in appearance.

Installation Notices

Caution installation shall be performed by qualified personnel only. Installation shall be in accordance with local procedures. The camera contains batteries.

Battery replacement shall not be applied in view of the risk of explosion. Dispose of used batteries according to the instructions.

For "PoE" input connection, use only with UL listed I.T.E. with "PoE" output. Description for the "PoE" is intended to be connected to not exposed (outside plant) networks or equivalent statement in installation instructions.
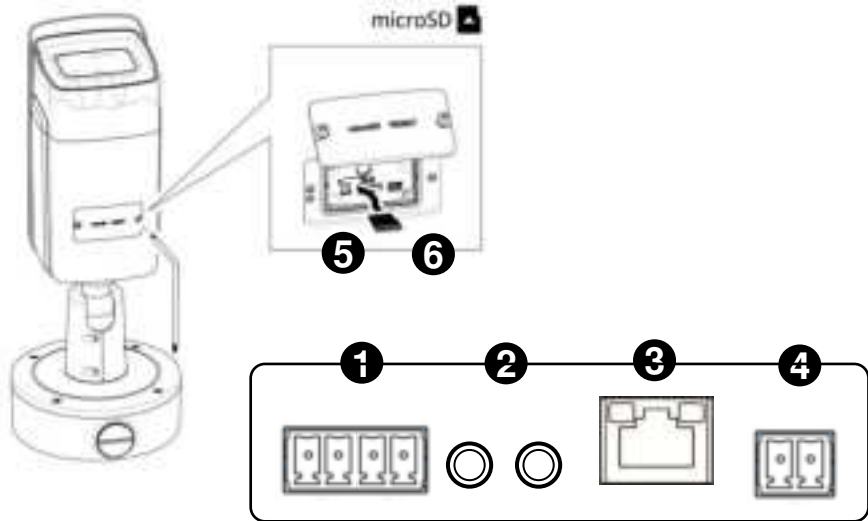

Connectors

Figure 1 Camera Connectors

Connector Definition

No.	Connector	Definition
1	Alarm I/O	Alarm I/O connection
2	Audio I/O	Line In and Line Out connection
3	RJ-45 Port	For network and PoE connections. Please contact Siqura for a compatible PoE injecter.
4	Power(DC 12V)	Power Connection
5	Micro SD Card Slot	Insert the SD card into the card slot to store videos and snapshots. Do not remove the SD card when the camera is powered on.
6	Reset Button	To restore camera to factory defaults, power up with Reset button pressed for at least 10s.

Table 1 Connector definition
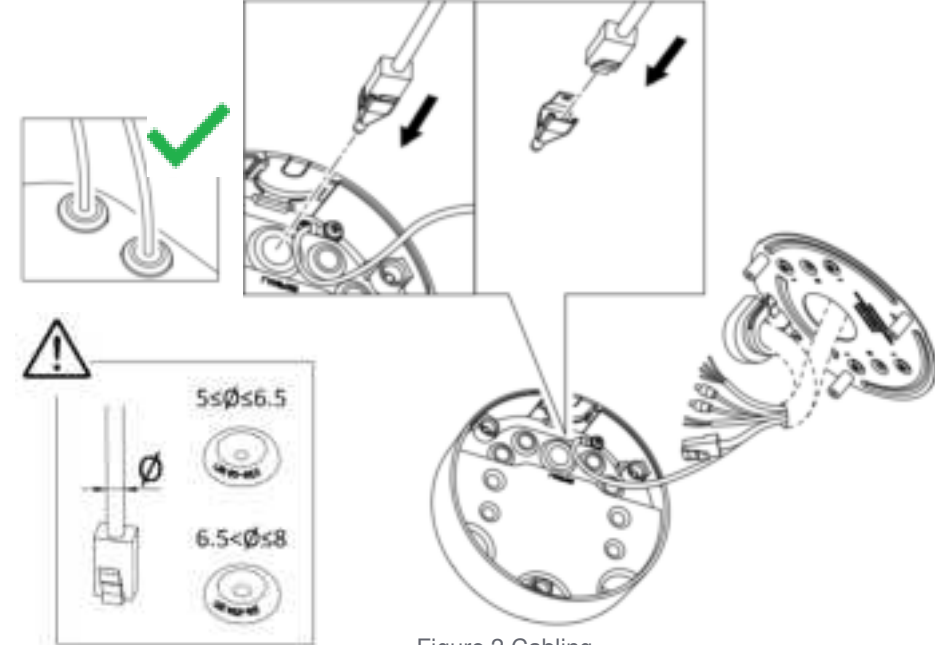

Camera Cabling

5≤Ø≤6.5

6.5<Ø≤8

Figure 2 Cabling

Waterproof Notice

Bullet camera is suggested to be mounted either by wall/pole mount or ceiling mount. Other mounting may cause potential water leakage at camera, which is not covered in warranty.
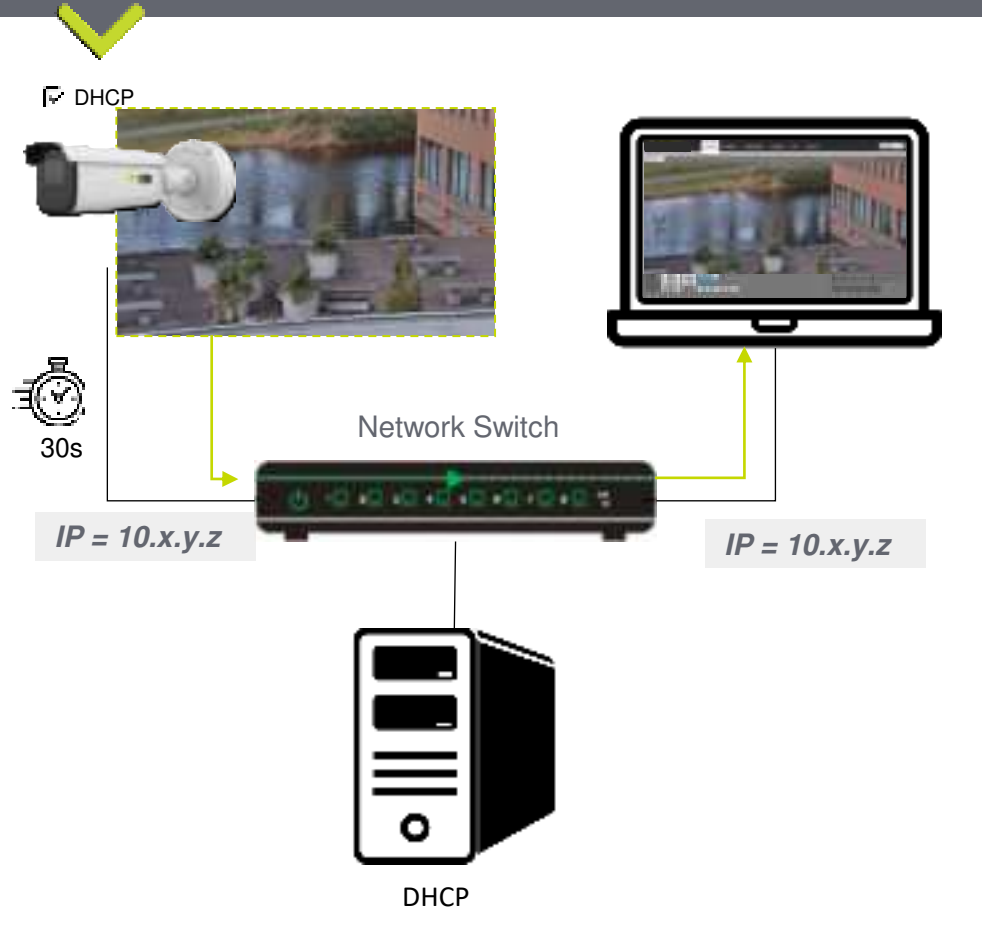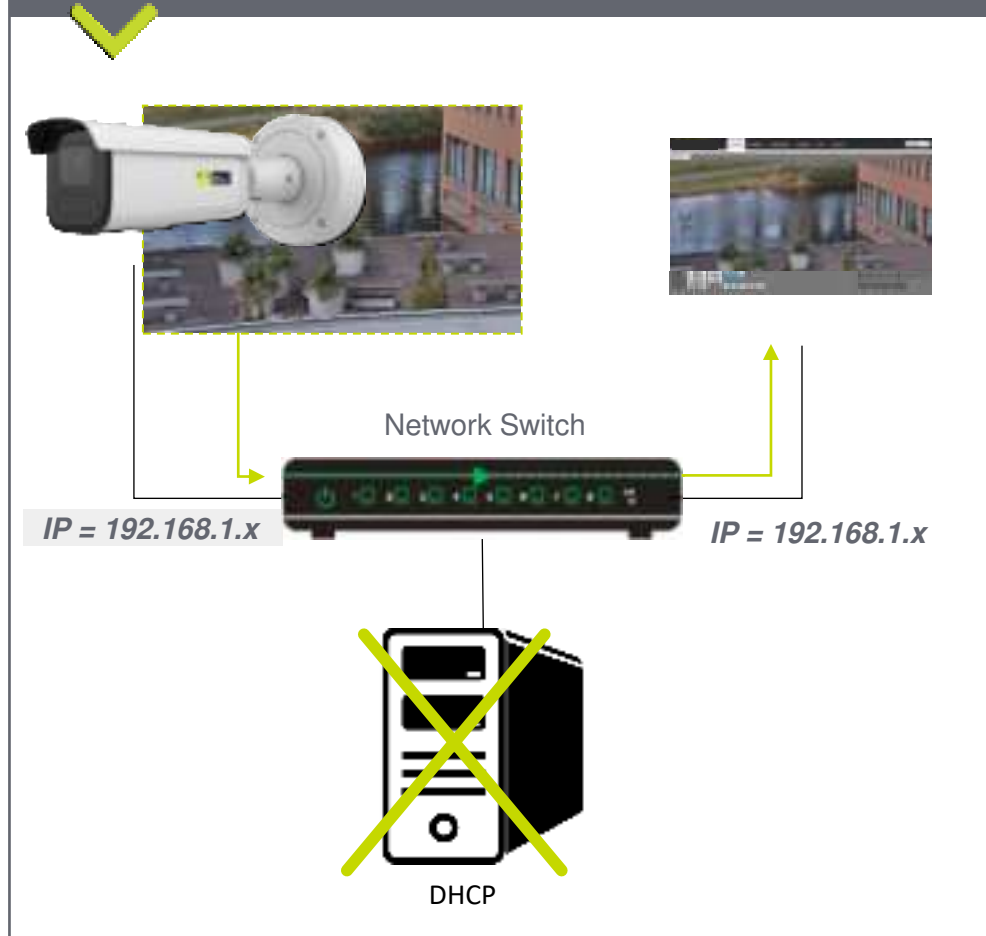
Figure 3 Wall/Pole Mount
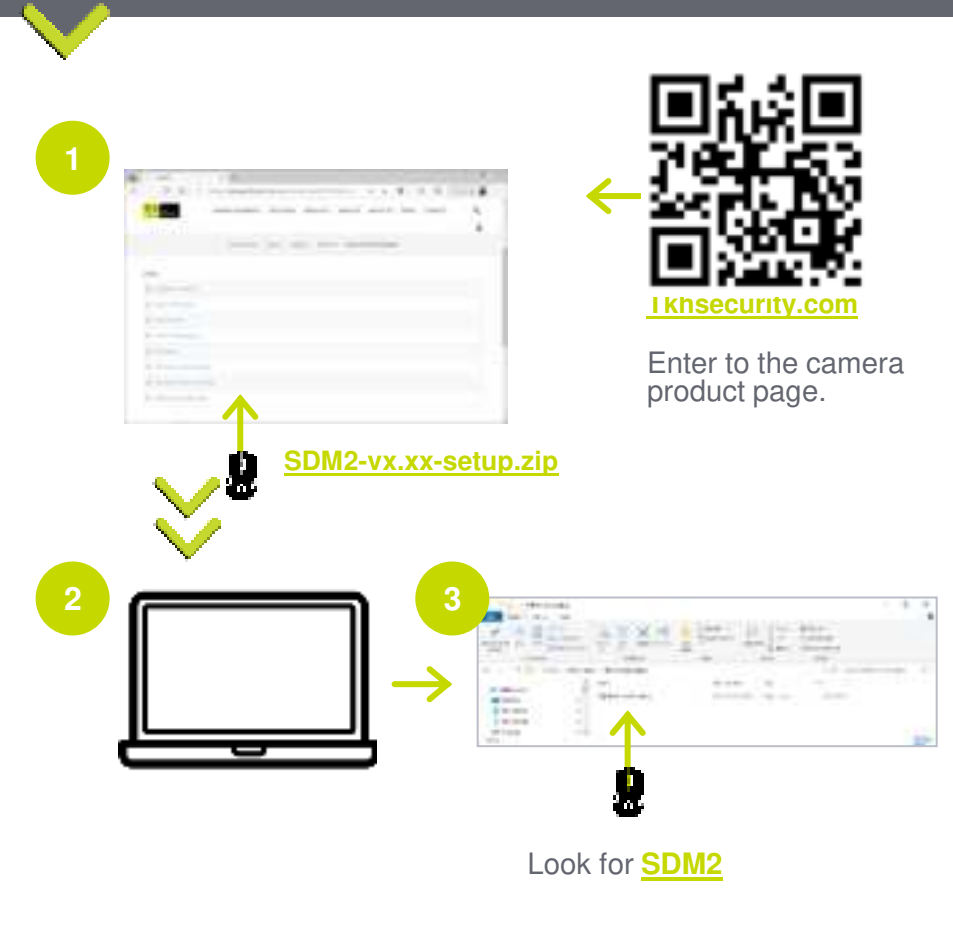
Figure 4 Ceiling Mount

Accessing the Camera - DHCP

☑ DHCP

30s

Network Switch

IP = 10.x.y.z

IP = 10.x.y.z

DHCP

Accessing the camera – Fixed IP

Network Switch

IP = 192.168.1.x

IP = 192.168.1.x

DHCP

Auto detect with SDM2

1

Tkhsecurity.com

Enter to the camera product page.

SDM2-vx.xx-setup.zip

2

3

Look for **SDM2**

1st time camera login

Set a strong password

qwer1234 ✗

x6W@oM0a!9#F ✓

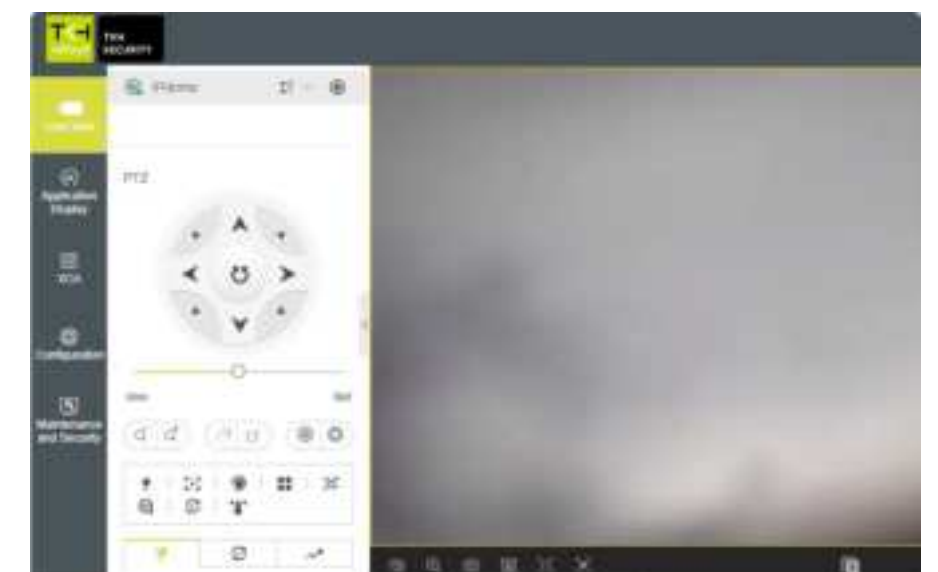## 1st time camera login

User Name

Password

Language   English

Forgot password?

Log In

Browser-based Viewer

⚠ It is not recommended to continuously (24/7) record with the micro-SD card, as the camera may not support long-term continuous data read/write. Contact the manufacturer of the micro-SD card for information regarding the reliability and the life expectancy.