

UP33

Upright PTZ, 33x zoom, 24 Vac

Quick Start Guide



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

TKHSecurity.com



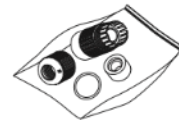
Unpack



UP33



Quick Start Guide



RJ45 waterproof accessory



L-wrench

Note 1: Subject to modification. Actual product and accessories may differ in appearance.

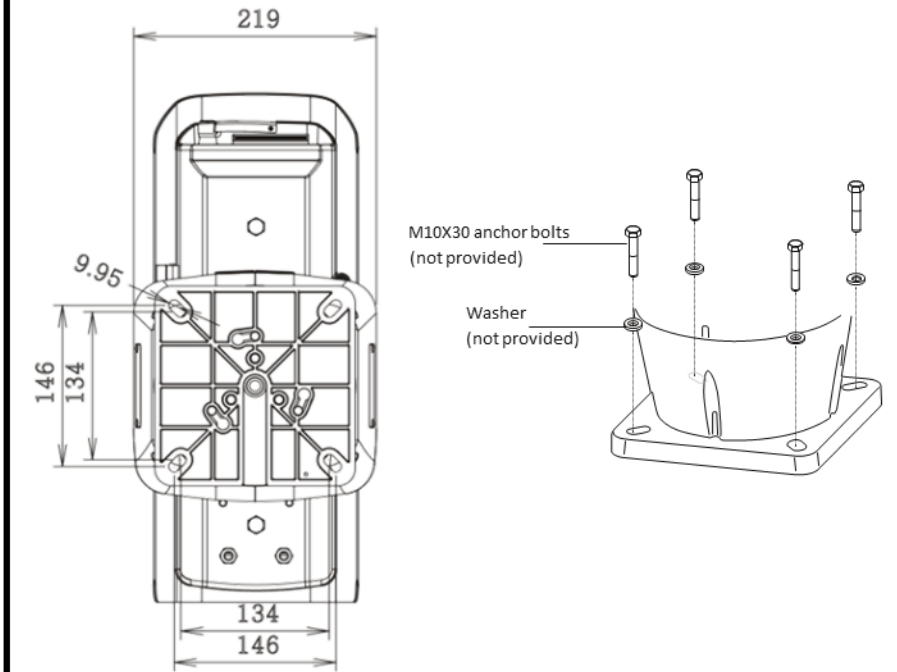
Installation Notices



CAUTION: INSTALLATION SHALL BE PERFORMED BY QUALIFIED PERSONNEL ONLY. INSTALLATION SHALL BE IN ACCORDANCE WITH LOCAL PROCEDURES. THE CAMERA CONTAINS BATTERIES. DO NOT REPLACE THEM IN RISK OF EXPLOSION. DISPOSE BATTERIES IN ACCORDANCE WITH LOCAL REGULATIONS. IF YOU USE AN EXTERNAL POWER SUPPLY, CONTACT SIQURA TO MAKE SURE THAT THE POWER SUPPLY HAS THE PROPER POWER SPECIFICATIONS. MAKE SURE THAT THE POWER SUPPLY COMPLIES WITH LPS REQUIREMENTS. WHEN INSTALLING THE CAMERA, MAKE SURE TO USE APPROPRIATE ANCHORE BOLTS M10 OR BETTER. THE ANCHOR BOLTS SHOULD HOLD A LOAD OF AT LEAST 100KG. FOR MORE INFORMATION, CONTACT SIQURA.

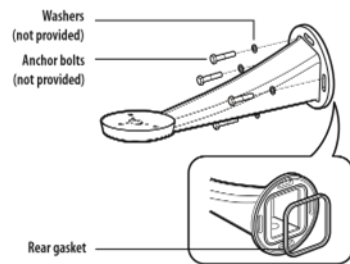


Mounting the camera

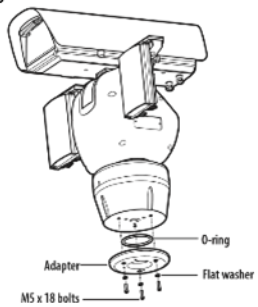


Wall-mount bracket (Optional)

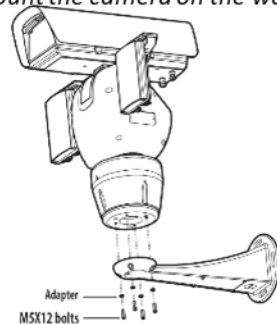
1. Fix the wall mount with M10 anchor bolts



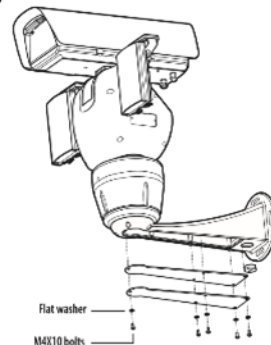
2. Replace the foot with the wall-mount adaptor



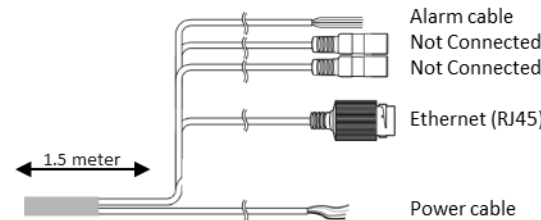
3. Mount the camera on the wall-mount



4. Organize the cable & close the cover



Camera Cabling

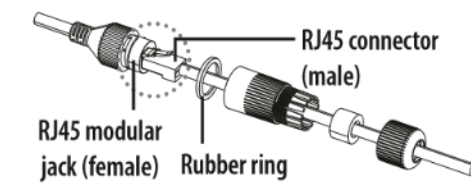


Alarm cable	COLOR
ALARM IN	Not connected
GND	Brown
ALARM OUT NO	Red
ALARM OUT COM	Yellow
ALARM OUT NC	Orange

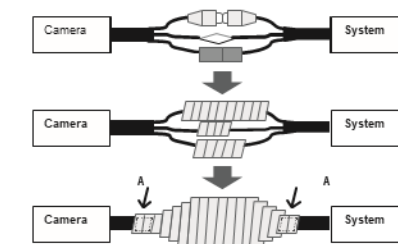
Power cable	COLOR
Illuminator 24Vac (L)	Black
Illuminator 24Vac (N)	Yellow/Green
Main power 24 Vac (L)	Red
Main power 24 Vac (N)	Yellow

IP66 wiring and connections

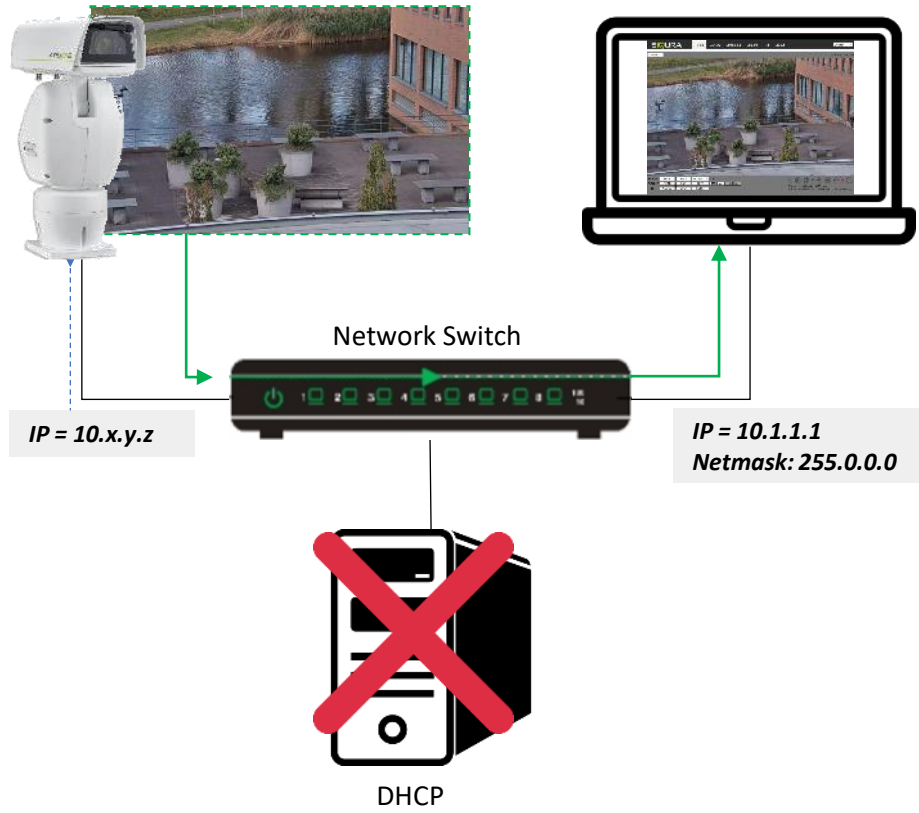
1. Use the RJ45 waterproof accessory to protect the RJ45 connection from water.



2. Connect the power, I/O, AUDIO, and LAN cables.
3. Wrap the black cable jacket (Area A) and the cable connection area with waterproof (butyl rubber) tape so that more than half of the butyl rubber tape is overlapped.



Accessing the UP33



Auto detect with SDM2

1

Siqura.com/downloads/software

SDM2-vx.xx-setup.zip

2

3

Look for the UP33

1st time camera login

1

Admin
Admin1234

2

Set a strong password

qwer1234 ❌

x6W@oM0a!9#F ✅

Install browser-based viewer

3

x6W@oM0a!9#F

4

Internet Explorer 11

Google Chrome

Install browser-based viewer

Video Configuration

Video OCX Protocol

Video OCX protocol setting :

- RTP over UDP
- RTP over RTSP(TCP)
- RTSP over HTTP
- MJPEG over HTTP
- Multicast mode

Multicast Stream 1 Video Address: 0.0.0.0 Port: 0 TTL: 1

Multicast Stream 2 Video Address: 0.0.0.0 Port: 0 TTL: 1

Multicast Stream 3 Video Address: 0.0.0.0 Port: 0 TTL: 1

Multicast Stream 4 Video Address: 0.0.0.0 Port: 0 TTL: 1

Multicast Stream Audio Address: 0.0.0.0 Port: 0 TTL: 1

Note:
This page only applies to video streams going to a DC Viewer.

If the web interface is not showing video, you might to open your firewall or set the OCX protocol to RTP-over-RTSP(TCP)

Browser-based Viewer

Figure 4 shows the main page of the IP camera user interface.

SIQURA Home System Streaming Camera PTZ Logout English

Stream 1 2016/04/12 17:45

ZOOM: WIDE TELE 1x zoom

FOCUS: NEAR FAR

AF Mode: MANUAL AUTO ZM TRIG PUSH AF

Stream 1 H264 bitrate: 4596 kbps
Stream 2 H264 bitrate: 4596 kbps

Figure 4 Main page IP camera user interface

Note 1: If the IE web interface is not showing video, you might need to open your firewall or set the OCX protocol to RTP-over-RTSP(TCP).