

LINOVISION

4K PoE IP Underwater Camera Anti-
Corrosion

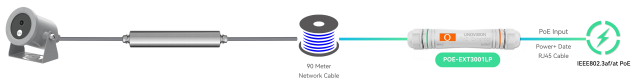
IPC608UW

User Guide (V1.0/2026-6-2)

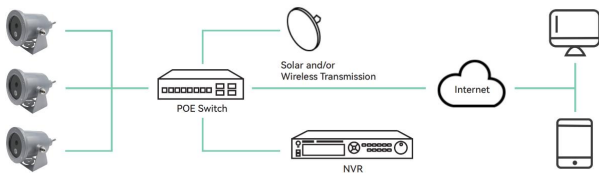
Connection Guide

The following diagram illustrates a typical system connection for the underwater camera, including the PoE switch, NVR, Internet access, PC, and mobile devices

Paired Mode for Super Long Distance



Connect the OUTPUT port of the POE-EXT3001LP to your upstream PoE equipment, including PoE switches and NVRs.



Activating the Camera

Activation via Web Browser

Steps:

1. Power on the underwater camera and connect it to the network.
2. Enter the camera IP address in the address bar of a web browser and press Enter to access the activation page.

Notes:

- The default IP address of the camera is 192.168.1.13.
- DHCP is enabled by default. The camera may automatically obtain an IP address from the DHCP server.
- If the camera IP address is unknown, use EZTools to discover the device and activate the camera. Refer to the following section for detailed instructions on camera activation using EZTools.

Activation via EZTools Software

EZTools is a device management utility used to discover devices on the network, activate cameras, modify network settings, and reset passwords.

Download and install EZTools from the link below, then follow the instructions in this section to activate the camera.

EZTools Download:

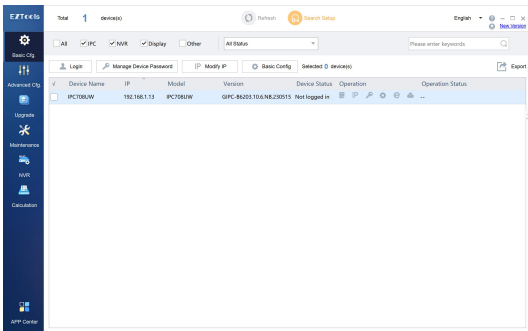
https://global.uniview.com/us/Support/Download_Center/Tool/201502/1099784_612240_0.htm

Discover the Camera via EZTools

EZTools is a device management utility used to discover cameras on the network and view device information, including IP addresses and device status.

Steps:

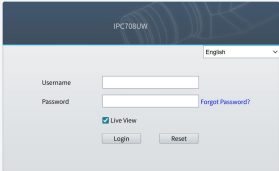
1. Open the EZTools software.
2. EZTools will automatically scan and detect devices on the local network.
3. Locate the underwater camera in the device list.
4. Check the device information, including the IP address.
5. Use the displayed IP address to access the camera through a web browser.



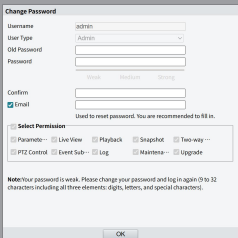
Access to the Camera

Steps:

1. Open a web browser.
2. Enter the camera IP address in the browser address bar and press Enter to access the login page. Note: By default, the camera uses the static IP address 192.168.1.13 with a subnet mask of 255.255.255.0.
3. Log in using the default administrator credentials.
 - Username: admin
 - Password: 123456



4. When prompted, change the default password.
5. Enter and confirm a new password, then click Save.



6. Log in again using the new password.
7. After successful login, the camera's live view page will be displayed.

Note: Ensure the camera is on the same network as your computer and change the default password during initial setup.

Note: The default Exposure Mode is set to Automatic, which automatically adjusts image settings according to the ambient lighting conditions.