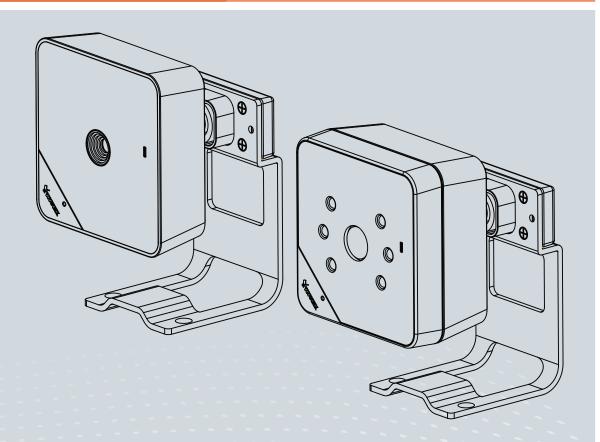


IP8130/8131 Cube Quick Installation Guide

English 【繁中 【簡中 】日本語 【Français 【Español 】Deutsch 【Português 【Italiano 】Türkçe 【Polski 】Pyccкий 【Česky 【Svenska 】Nederlands Dansk 【Indonesia 】

1MP • Stylish Design • PoE



| Warning Before Installation

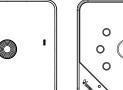
- Power off the Network Camera as soon as smoke or unusual odors are detected.
- Do not place the Network Camera around heat sources, such as a television or oven.
- Keep the Network Camera away from direct sunlight.
- Do not place the Network Camera on unsteady surfaces.
- Do not disassemble the Network Camera.
- Do not insert sharp or tiny objects into the Network Camera.

- From water. If the Network Camera becomes wet, power off immediately.
- Refer to your user's manual for the operating temperature.
- Do not place the Network Camera in high humidity environments.
- Do not touch the Network Camera during a lightning storm.
- Do not drop the Network Camera.

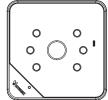


Package Contents

IP8130



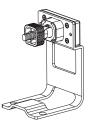
IP8131



Power Adaptor (+12V, 1A)



Camera Stand



Quick Installation Guide



Software CD



Warranty Card



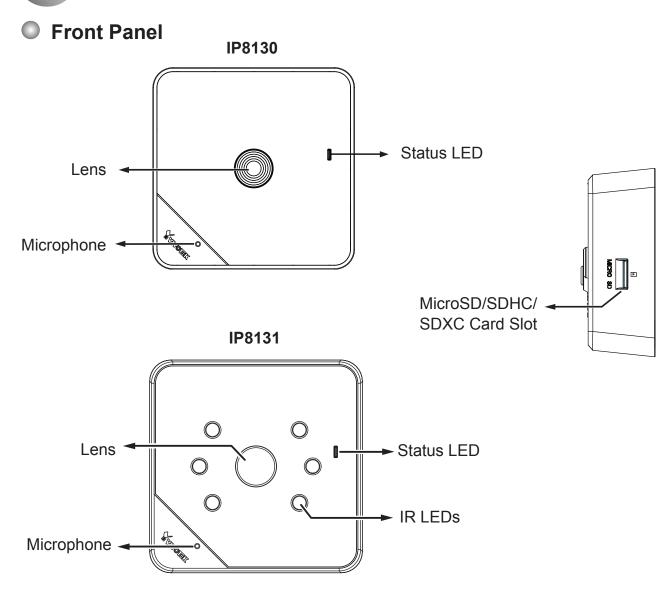
Screws







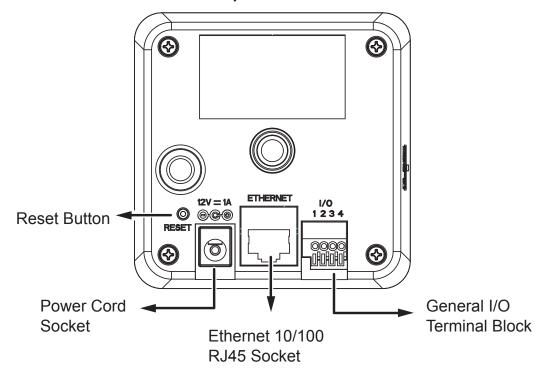
2 Physical Description



	Item	LED status	Description
LED Definitions	1	Steady Red	Power on and system boot
		Red LED off	Power off
	2	Blink Green every 1 sec.	Network connected
		Steady Red	Network failed
	3	Blink Green, RED, and Orange intermittently	Upgrading firmware
	4	Blink Orange every 0.15 sec.	Restoring default

Back Panel

The back panels are identical for both models.





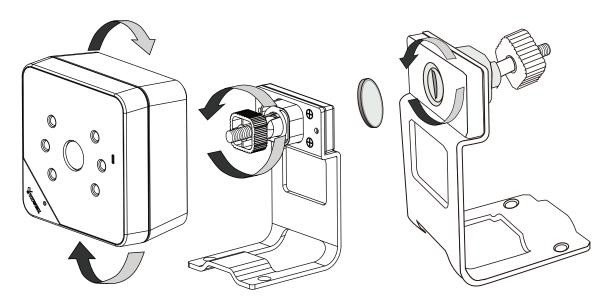
1	DI-
2	DI+
3	Audio GND
4	Audio Out



Audio out cable is user-supplied.

3 Install Camera to Stand

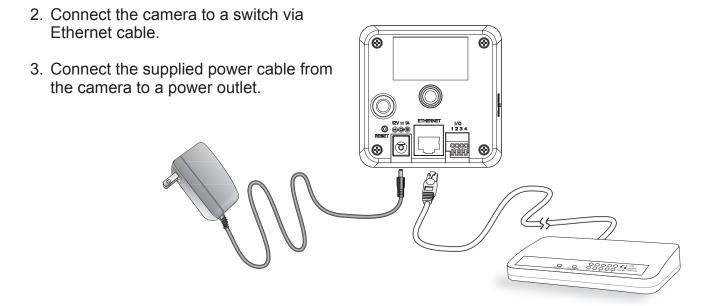
Attach the camera to stand and orient the shooting angle. If preferred, use the included screws to secure the the camera stand to a mounting surface.



4 Network Deployment

LAN Connection

1. If you have external devices such as sensors and alarms, make connections from general I/O terminal block.





- 1. Install "Installation Wizard 2" from the Software Utility directory on the software CD.
- 2. The program will conduct an analysis of your network environment. After your network is analyzed, please click on the "Next" button to continue the program.





- 3. The program will search for VIVOTEK Video Receivers, Video Servers, and Network Cameras on the same LAN.
- 4. After a brief search, the main installer window will pop up. Double-click on the MAC address that matches the one printed on the camera label or the serial number on the package box label to open a browser management session with the Network Camera.





- A browser session with the Network Camera should prompt as shown below.
- You should be able to see live video from your camera. You may also install the 32-channel recording software from the software CD in a deployment consisting of multiple cameras. For its installation details, please refer to its related documents.





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