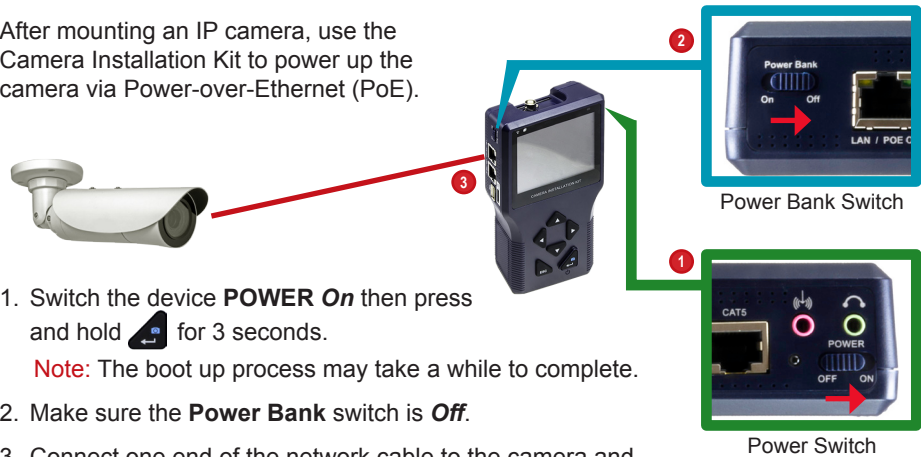


Step 5: Connect the Camera

After mounting an IP camera, use the Camera Installation Kit to power up the camera via Power-over-Ethernet (PoE).



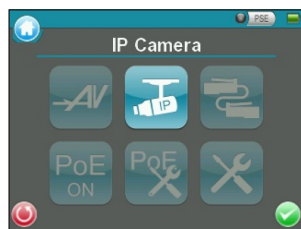
1. Switch the device **POWER On** then press and hold for 3 seconds.
Note: The boot up process may take a while to complete.
2. Make sure the **Power Bank** switch is **Off**.
3. Connect one end of the network cable to the camera and the other end to the **LAN / POE OUT** port of the device.

IMPORTANT: To ensure optimum performance of cameras needing more than 6W power, it is recommended to connect the device to either one of the following:

- Connect the device to an external power outlet using the DC 12V power adapter.
- Connect a PoE switch or injector to the **LAN / PSE IN** port of the Camera Installation Kit and switch on **Power Bank**. Refer to the Product Manual downloadable from the website for detailed instructions.

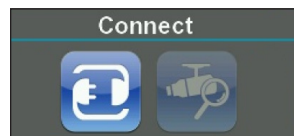
Step 6: View the Camera

After the device boot up process, the main menu screen appears. Tap the screen with the bundled stylus or use the **Navigation Keys** to move through the menu.



To view the camera Live View screen, perform the following:

1. Tap **PoE ON** to use the device power to power on the camera.
This button turns to to indicate PoE is already enabled.
2. Tap **IP Camera** .
3. Tap **Connect** .



Step 7: Operate the Device

The camera Live View appears. The functions displayed on the screen may vary depending on the type of camera connected.

Fixed or Vari-focal Cameras



- To zoom to maximum digital zoom view, tap **Zoom**.
- In **P & T** mode, press or to pan and tilt the view.
- Tap **REC** to start or stop recording. **REC** indicates recording is in progress.

Zoom Cameras



- To adjust focus manually, press or . Or, to set to auto focus, press and at the same time.
- To zoom image in our out one step at a time, press or .
- To zoom to maximum zoom view, tap **Zoom**.
- When zoomed, tap **Z & F** to switch to Pan & Tilt mode.
- In **P & T** mode, press or to pan and tilt the view.
- Tap **REC** to start or stop recording. **REC** indicates recording is in progress.

Speed Dome Cameras



- To zoom image in our out one step at a time, press or .
- To zoom to maximum zoom view, tap **Zoom**.
- To pan and tilt the view, press or .
- Tap **REC** to start or stop recording. **REC** indicates recording is in progress.

CAMERA INSTALLATION KIT



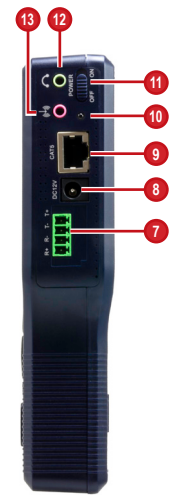
Device Overview

This guide contains all the information you need to quickly setup the **Camera Installation Kit**. For detailed information on installations or operations, please refer to the Product Manual downloadable from the website.

Front Side



Right Side



1	Power Indicator LED
2	Data Indicator LED
3	LCD Screen
4	Navigation Keys
5	ESC Key
6	Power / Snapshot / Enter Key
7	Serial Port Connector
8	DC 12V Power Connector
9	Ethernet Cable Tester Port
10	Battery Charging Indicator LED
11	Power Switch
12	Audio Output Jack
13	Audio Input Jack

Back Side



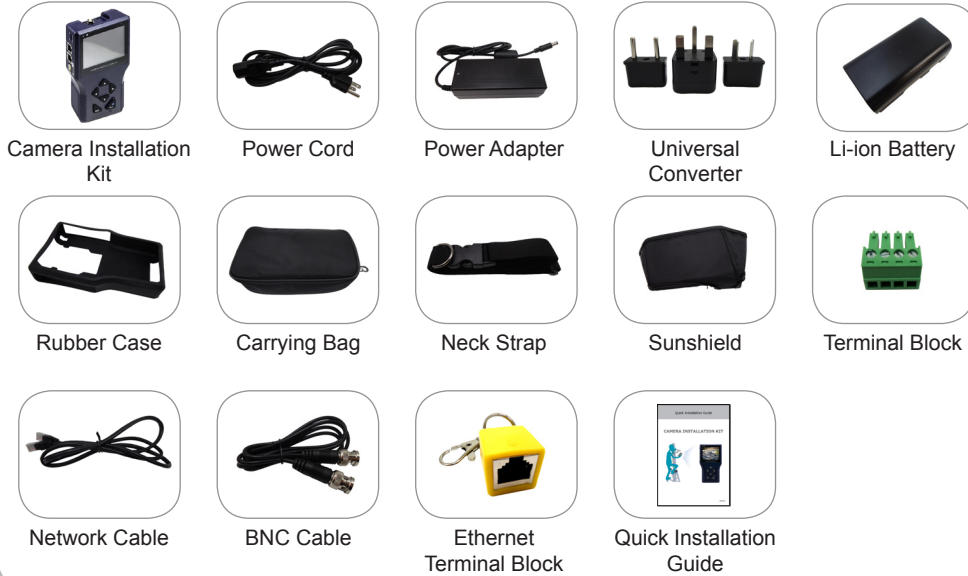
Left Side



14	Stylus
15	BNC Connector
16	Battery Compartment
17	USB Port
18	Memory Card Slot
19	LAN Port / PoE Output
20	LAN Port / PSE Input
21	LAN Port / PSE Input

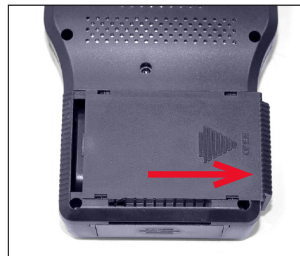
Step 1: Unpack the Device

Check if the package comes with the following items:



Step 2: Charge the Battery

1. Open the battery compartment cover.
2. Insert the battery.



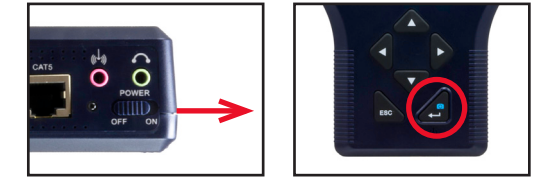
3. Close the battery compartment cover.
4. Connect the power cord and adapter to the device.
5. Plug the power adapter to a power outlet.

Notes:

- Use only the power adapter that is bundled with the device or approved by the manufacturer.
- When unplugging the power cord, pull on the plug head and not on the cable.

Step 3: Power On

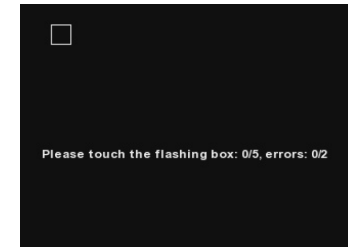
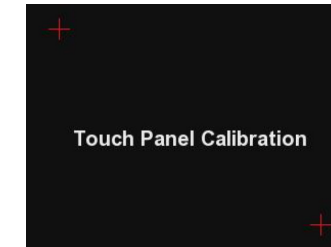
1. Switch the device power to ON.
2. Press and hold the Power Key for at least 3 seconds.



The Power Indicator LED lights up.

Note: The boot up process may take a while to complete.

For first-time use, the **Touch Calibration** screen appears. Using the stylus, follow the on-screen instructions to complete the calibration.

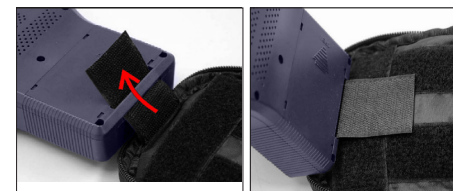


Step 4: Prepare the Device Casing

For protection and convenience of use, you may use the rubber casing for easy-grip or the carrying bag to protect and carry the device wherever you go.

To place the device in the carrying bag, perform the following:

1. Insert the outer edge velcro through the bottom slot of the device.
3. Attach the sunshield.



2. Insert the inner edge velcro through the top slot of the device.



4. Close the bag and attach the neck strap.

