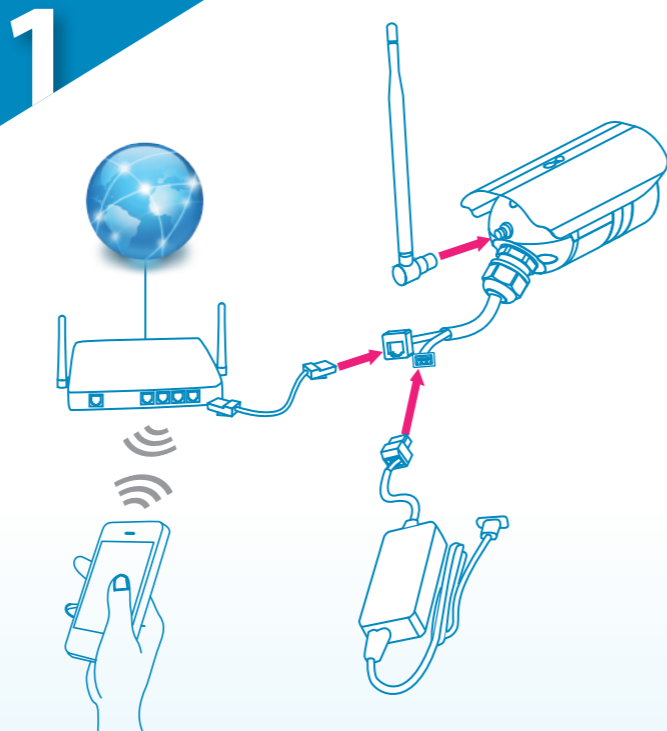**COMPRO** TECHNOLOGY

TN1500/TN1500W
Cloud Network Camera
Quick Start Guide

This Quick Start Guide includes the QR-code to install your IP camera. Please keep this guide in case of you need to reinstall the network camera.

Compro Technology, Inc.
www.comprousa.com

3GA0310866

1

• Connect an Ethernet cable between IP camera and your wireless router. (If you are using the TN1500W model, please attach the wireless antenna to your IP camera.)

• Attach the power adapter to the camera's power connector and connect the power plug to a power outlet.

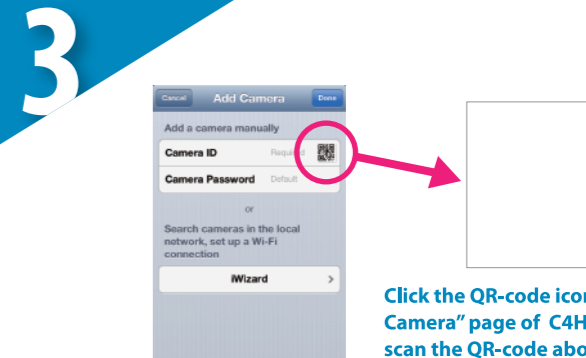• Make sure your smartphone is able to access the internet via your switch/router.

2

C4Home app

iPhone   Android

• Using iPhone or Android phone to scan the QR code above for download and install the C4Home app.
(Also you can download the C4Home app from App Store or Google Play.)

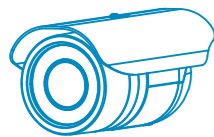• Start the C4Home app and register your personal account.

3

Click the QR-code icon on the "Add Camera" page of C4Home app and scan the QR-code above to add camera.
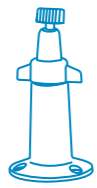
www.c4home.com

• Login the C4Home app and add new camera:
  1. Scan the QR code above to install camera (Or direct input the 10 digits camera ID under the QR code)
  2. Click "iWizard" to search/install camera from local network

• After installation, now you can watch the live video of camera from C4Home app or login to the www.c4home.com from PC.
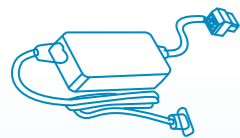
Package Contents

Please check the package contents on your hand. If anything is missing, please don't hesitate to contact your local distributor.

Network Camera

Bracket

Power Adapter and Power Cable
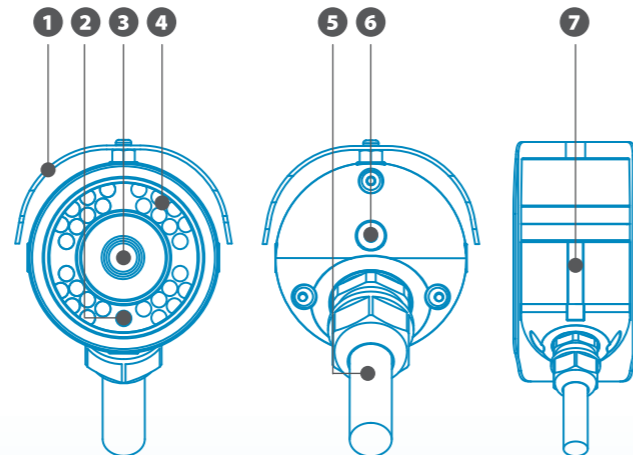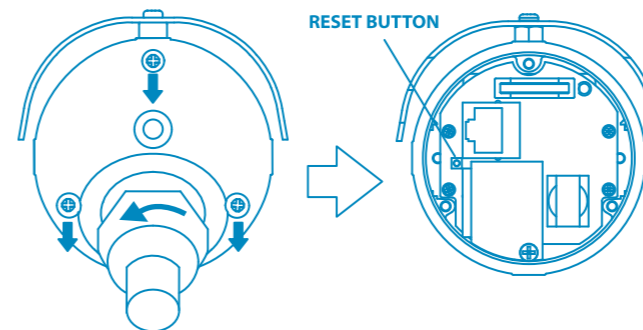
Installation CD

Quick Start Guide

Ethernet Cable

Wireless Antenna (TN1500W only)

Camera Layout

No.	Name	Description
1	Sunshield	prevents overheating
2	Ambient light sensor	detects lighting conditions
3	Lens	4.0 mm, F1.5, fixed iris, IR-corrected
4	IR LEDs	a total of 30 built-in IR LEDS to provide illumination in total darkness
5	Terminal cable	includes power and Ethernet cable
6	Wireless antenna connector (TN1500W)	allows you to attach the antenna for wireless connection
7	Screw hole for bracket	allows you to install camera bracket

Reset Camera

RESET BUTTON

Reset Button

The reset button of your IP camera is located at the rear end of the camera body (inside the housing). To access the reset button, you need to open the dome-shaped back cover. In order to do so, first loosen the plastic hexigonal ring that fastens the cables to the rear end of camera housing, and then unscrew the screws that fixes the dome-shaped back cover.