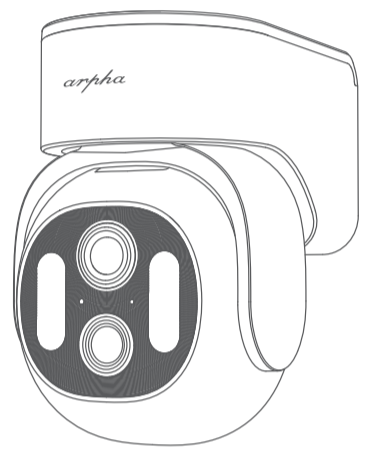


alpha

## HOME SURVEILLANCE SECURITY CAMERA

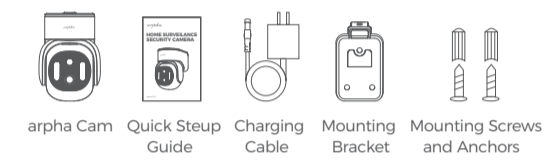


alpha K16

### 1/GETTING STARTED

#### What's Included

Camera quantity and accessories vary by bundle package.

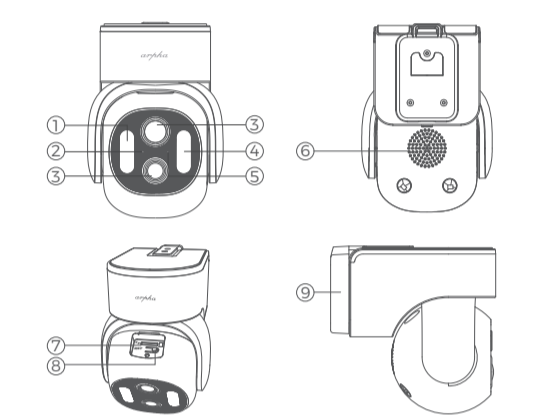


#### Parameter Information

S/N	Content	Parameter
1	WiFi	2.4G/ WiFi 6
2	Storage Capacity	Up to 128G
3	Fully Waterproof	IP65
4	Operating Temperature	-20-60°C
5	Human Detection	✓
6	Motion Detection	✓
7	Mobile Tracking	✓
8	Sound Detection	✓

### 2/PRODUCT OVERVIEW

#### Diagram

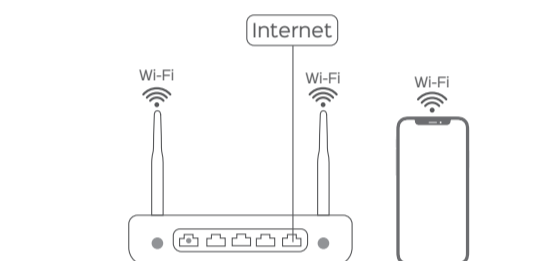


1. Light and Infrared
2. Status LED
3. Lens
4. Light and Infrared
5. Microphone
6. Speaker
7. TF Card Slot
8. Reset Button
9. Fixed Bracket

### 3/SETTING UP THE SYSTEM

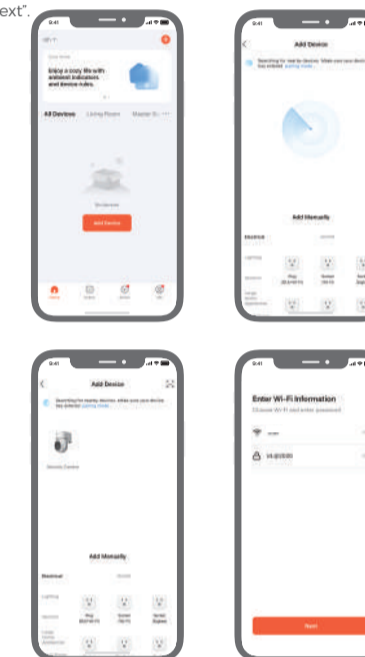
#### Download the App and Set up the System

1. Connect the power adapter
2. Download the Tuya app from the App Store (iOS devices) or Google Play store (Android devices)
3. Register an account if this is the first using the App.
4. Make sure that your smartphone is connected to your wireless router (It has to be on the 2.4GHz channel if you have a dual-band router)



#### Download the App and Set up the System

5. Launch the Tuya Smart app, click "Add Device", then automatically search for nearby devices. Make sure the device has entered pairing mode. Enter your "Wi-Fi network and password" and click "Next".

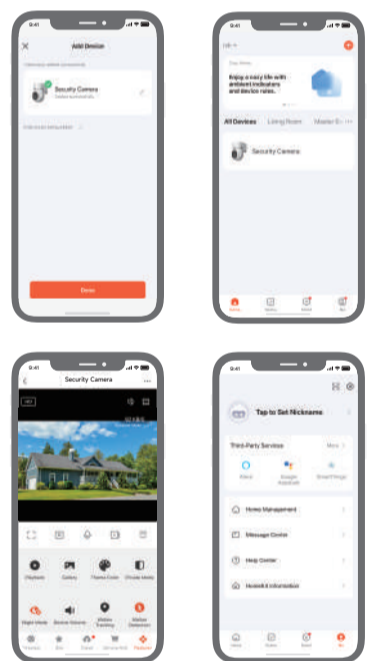


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support@alpha.com

#### Download the App and Set up the System

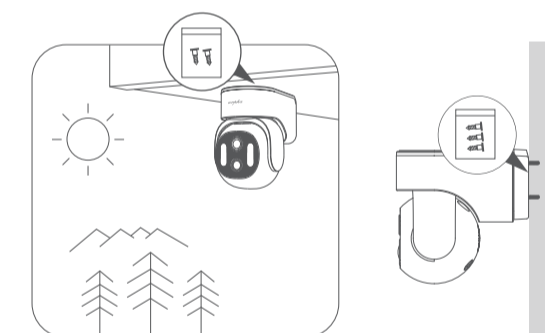
8. When the indicator light on the device changes from flashing blue to solid blue, the network configuration is complete.



### 4/MOUNTING THE CAMERA

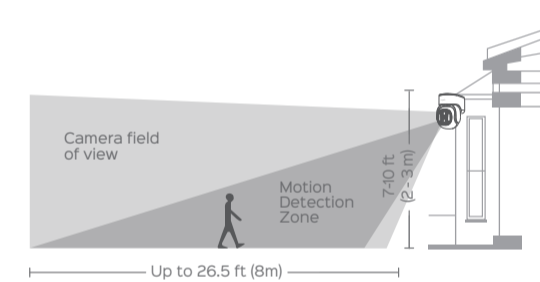
#### Mount the camera

1. Use the screws included in the package to attach the mounting bracket to the wall, as shown in Figure. Customers can choose to install it on the top wall by driving two screws at the top, with no screws needed on the sides. If installing on a side wall, simply drive three screws into the side and no screws are required at the top.



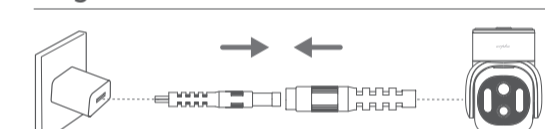
#### Mount the camera

2. It is suggested to install alphacam 7-10 ft (2-3 m) above the ground. This height maximizes the detection range of the motion sensor of alpha camera. Avoid placing alphacam under direct sunlight.



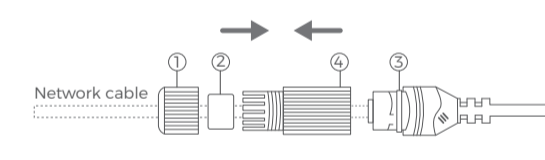
### 5/Wiring Connection Demo

#### Plug In The Power Cable



#### Network Cable Connection

1. Sleeve (1), (2) and (3) into the mesh cable in the order shown.
2. Sleeve (3) into the recorder tail wire mesh as shown in the diagram.
3. Screw (4) and the recorder tail wire mesh into place.
4. Screw (1) and (3) together. (2) will be tucked into (1).



### 6/DISCLAIMER

1. IoT services are provided by Tuya, a third-party company. For information on how Tuya processes data, please refer to Tuya's privacy policy.
2. Installation warning: While installing the device, you should pay attention to the angle and shooting area to be controlled within a reasonable range when installing, and inform visitors that the camera is shooting.

#### FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information  
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.