

## **Safety information**

Please read the safety instructions carefully before using the product for the first time and keep the instructions for future reference.

1. Keep product out of the reach of children and pets to avoid chewing and swallowing.
2. Product operating and storage temperature is from -20 degree Celsius to 50 degree Celsius. Under and over this temperature might affect the function.
3. Never open the product. Touching the inside electrics can cause electric shock. Repairs or service should only be performed by qualified personnel.
4. The direct plug-in adapter is used as disconnect device, the disconnect device shall remain readily operable. So, make sure there is space around the power outlet for easy access.

# Get Ready

- Prepare your Wi-Fi network and password.
- Make sure your mobile device is running iOS8 or higher or Android 4.1 or higher.
- Make sure 2.4 GHz Wi-Fi network is used. 5 GHz network is not supported.

1. Download and install the Tuya Smart app from App Store or Google Play.

**Tuya Smart** Smart Life Smart Living  
Tuya Inc.  
#62 in Utilities  
4.7 • 43,7K Ratings  
Free - Offers In-App Purchases

Control Multiple Devices  
Only one app to manage multiple devices

Remote Control  
Convenient and eco-friendly

Instant Connection  
Easy connect with devices

Download on the App Store

tuya smart

Apps og spil Film Bøger

Om disse resultater ⓘ  
Apps

Smarter Life, Better Living  
Life could be as smart as you imagine

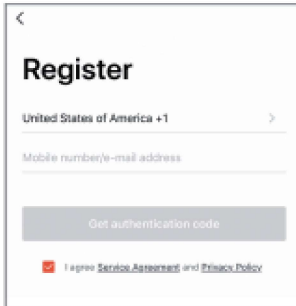
Smart Life  
Smart home , smart living

Tuya Smart  
Tuya Inc.  
4,6 ★

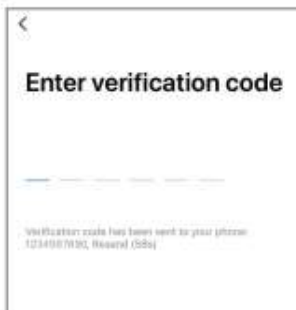
Smart Life - Smart Living  
Volcano Technology Limited  
4,7 ★

GET IT ON Google Play

## 2. Register an account on your Tuya Smart app



STEP 1.  
Enter your email address.



STEP 2.  
Enter the verification code  
and create a password.

## 3. Power connection

How do I reset my device?

- Use the reset pin to press and hold the reset button for several seconds until the camera starts to beep.
- Insert Micro SD card



#### 4. Add camera to the app

##### Option 1: Use QR code



##### STEP 1

In the app, on the top right corner of the "Add device" screen, tap "Otherwise".



##### STEP 2

Choose "QR code"



##### STEP 3

Enter your Wi-Fi network and password.



##### STEP 4

Scan the QR Code with the camera.

## 5. Add camera to the app

### Option 2: Use smart configuration



#### STEP 1

In the app, on the top right corner of the main screen, Tap (+).  
Then choose "Smart Camera"



#### STEP 2

Make sure the indicator light on the camera is flashing red, indicating the camera is ready to connect. If not, follow the instructions to reset the camera so that the indicator light flashes red, then tap "Next Step".

Smart Camera is located in "security & sensor" category of the app.

## **Frequently Asked Questions**

### **1. Can I share the camera to family and friends?**

Yes, you can share your camera to family and friends, so that they can access the camera and control your electrical bulbs, power switch, and other devices. In the app, tap the Profile button and tap the "Home Management" button, then you can give or revoke sharing permissions. To make the sharing possible to other users, they need to download the app and register a new account.

### **2. What's the wireless range?**

The range of the wireless camera is heavily determined by your Wi-Fi router and the conditions of the room. Check your router specifications for exact range data.

### **3. The camera appears offline or unreachable?**

Make sure your Wi-Fi router is online and in range.

Make sure you have the latest app available by tapping "Check for firmware update" in the device settings of the app.

### **4. The camera cannot connect to your Wi-Fi network.**

Make sure you entered the correct Wi-Fi password during the Wi-Fi setup. Check whether there is any Internet connection problem. If the Wi-Fi signal is too weak, reset your Wi-Fi router and try again.

### **5. How many cameras can I connect?**

Tuya Smart app can connect an unlimited number of the devices in an unlimited number of device locations. A Wi-Fi router may have a limit on the number of the device for connection.

## AC/DC ADAPTER

Manufacturer's name, commercial registration number and address	Manufacturer's name: SHENZHEN MERRYKING ELECTROINCS CO.,LTD. Commercial registration number: 914403007771846383 Address: 8F,Blding B, Nanbiantou Science and Technology Park, Tianyang 2nd Road, Oriental Community Bao'an District, Shenzhen City
Model identifier	MKC-1201000HEU
Input voltage	100-240V AC
Input AC frequency	50/60
Output voltage	12V±5%
Output current	1A
Output power	12W
Average active efficiency	82.96%
Efficiency at low load (10%)	77.72%
No-load power consumption	0.09W

Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual.

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[www.denver.eu](http://www.denver.eu)



Electric and electronic equipment contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment) is not handled correctly.

Electric and electronic equipment is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment should not be disposed of with other household waste, but should be disposed of separately.

All cities have established collection points, where electric and electronic equipment can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

Hereby, Denver A/S declares that the radio equipment type IOC-221 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: [www.denver.eu](http://www.denver.eu) and then click the search ICON on topline of website. Write model number: IOC-221 .Now enter product page, and red directive is found under downloads/other downloads.

Operating Frequency Range: 2412MHZ ~ 2472MHZ

Max Output Power: 6W

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