

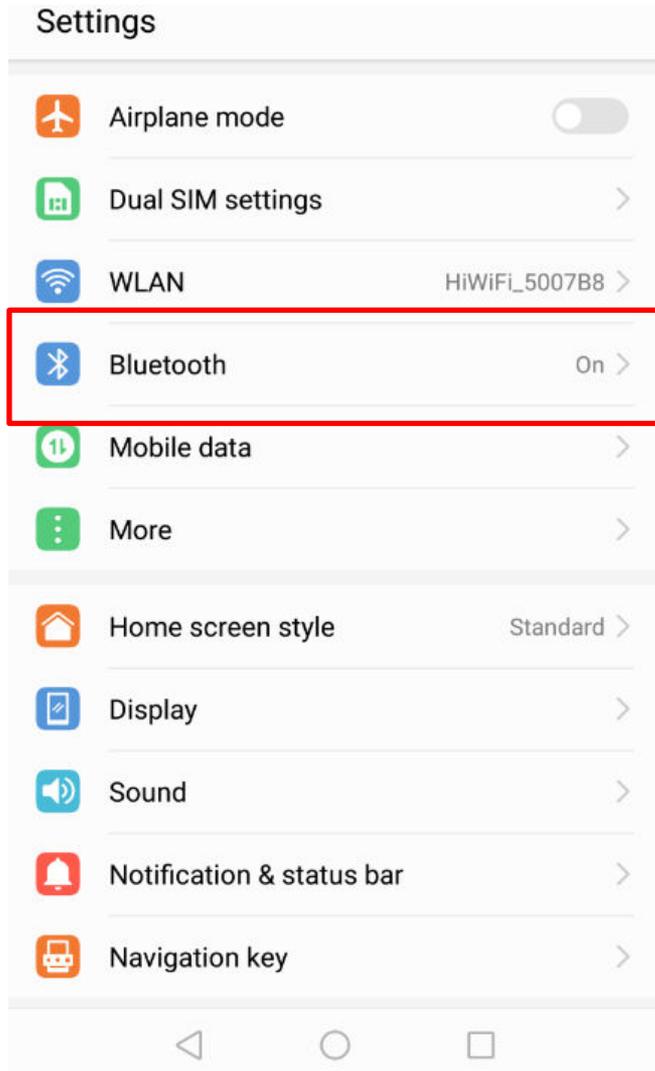
# Android Setting for EasySense or EasyTouch (Huawei)



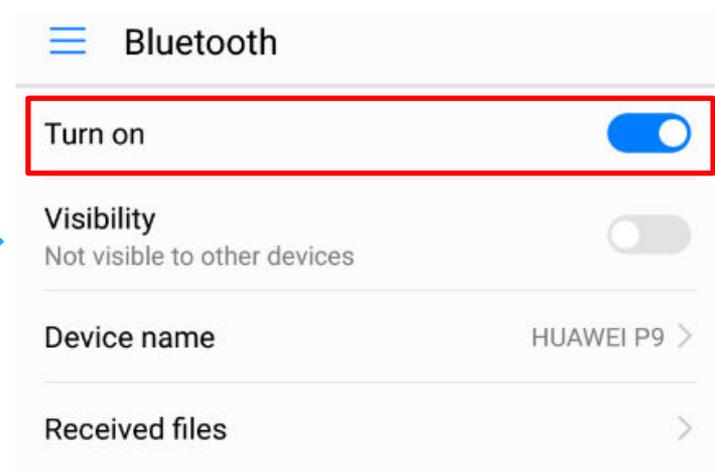
1. Make sure your smart device's Bluetooth is available and turned on.
2. Make sure the app is allowed to use WLAN and mobile data.
3. Make sure you allow the notification to receive the alarm information and display notification icon in the status bar.
4. Make sure Silent and Do Not Disturb are off.
5. Make sure you allow the app to access the device's location so that the app can use the Bluetooth feature.
6. Make sure you allow the app to store data.
7. Make sure you allow the Medtrum EasySense or EasyTouch Mobile App to access the camera.
8. Do not activate low battery usage mode. Otherwise, the app will stop uploading data in the background.
9. Make sure the Medtrum EasySense or EasyTouch Mobile App is always open and running in the background.
10. Make sure the Medtrum EasySense or EasyTouch Mobile App is locked in the background.
11. Restart the Medtrum EasySense or EasyTouch Mobile App after your smart device is restarted.

1. Make sure your smart device's Bluetooth is available and turned on.

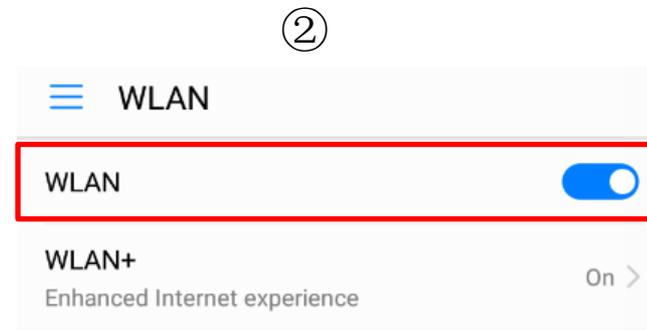
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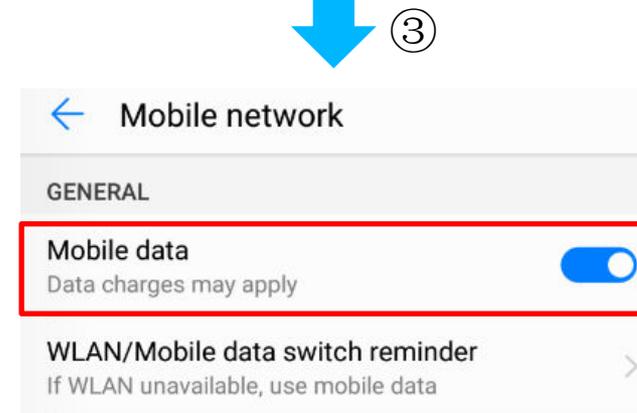
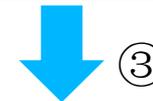
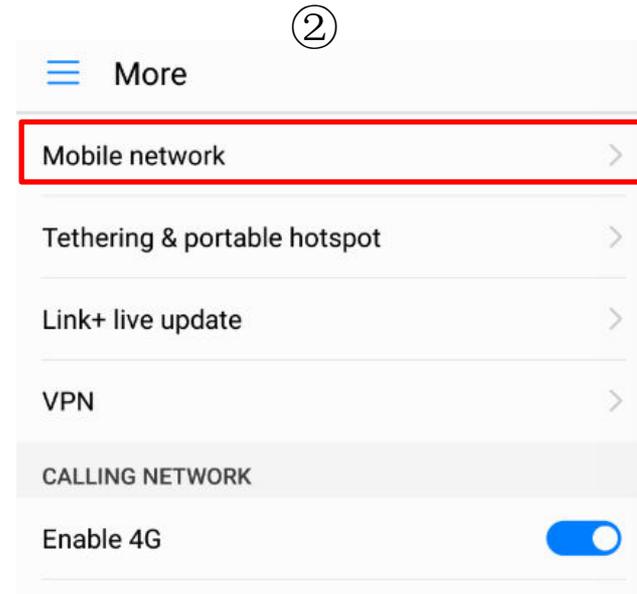
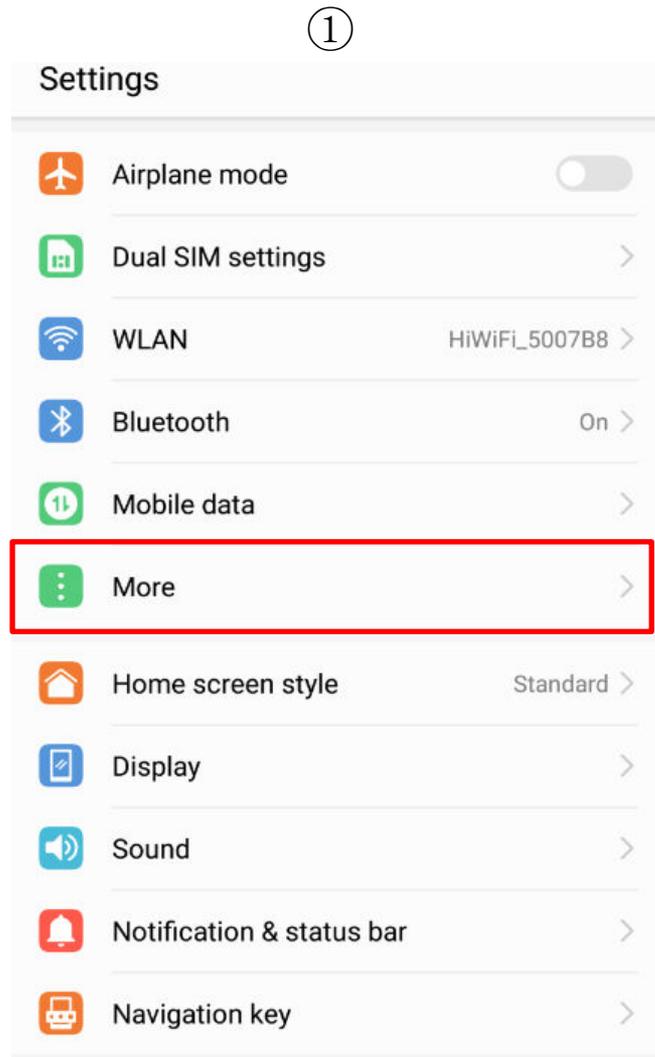
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2.1 Make sure the app is allowed to use WLAN.

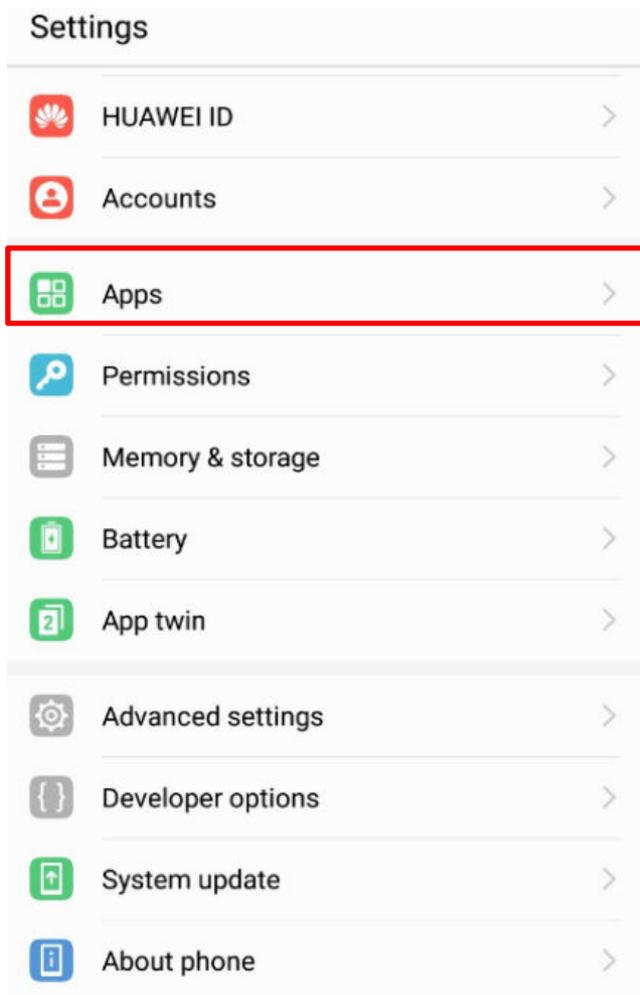


## 2.2 Make sure the app is allowed to mobile data.

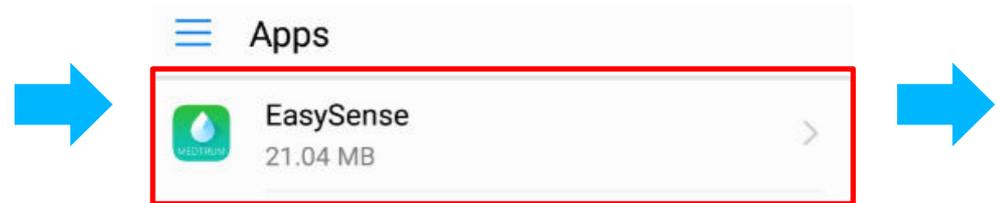


3. Make sure you allow the notification to receive the alarm information and display notification icon in the status bar.
4. Make sure Silent and Do Not Disturb are off.

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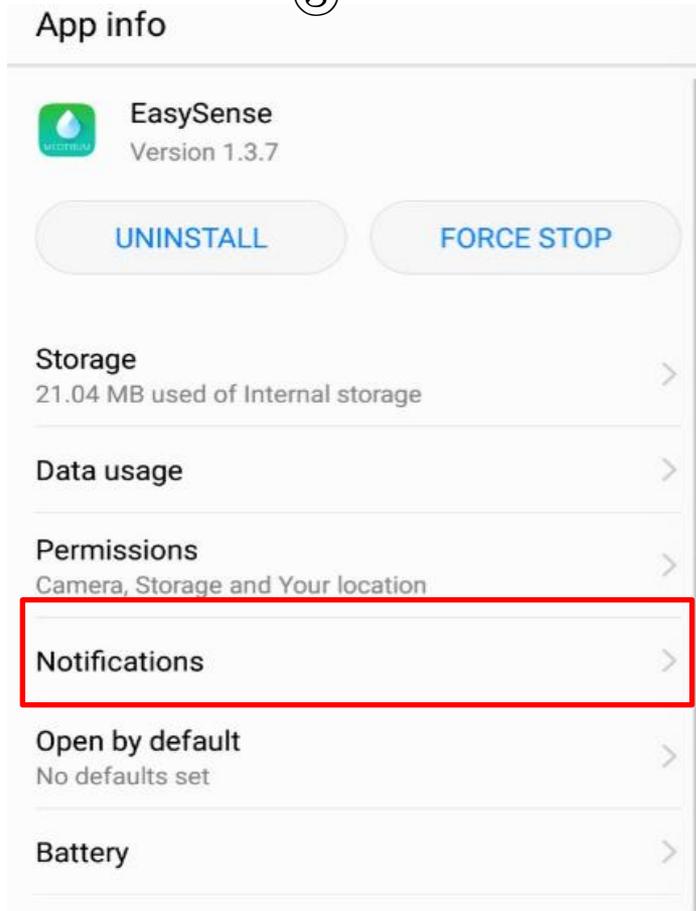


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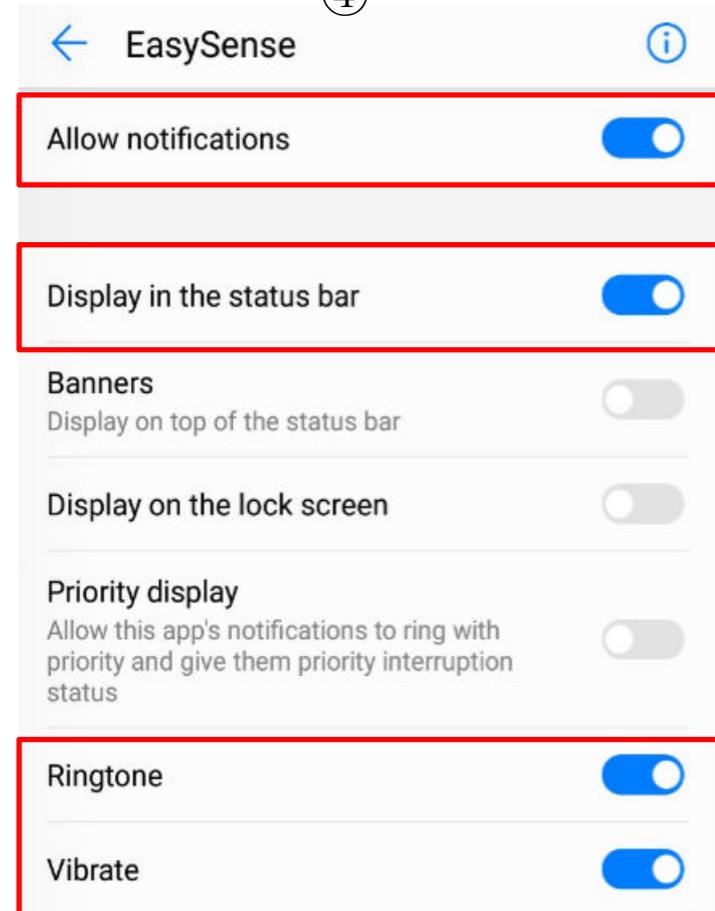


# Notification Setting (Huawei)

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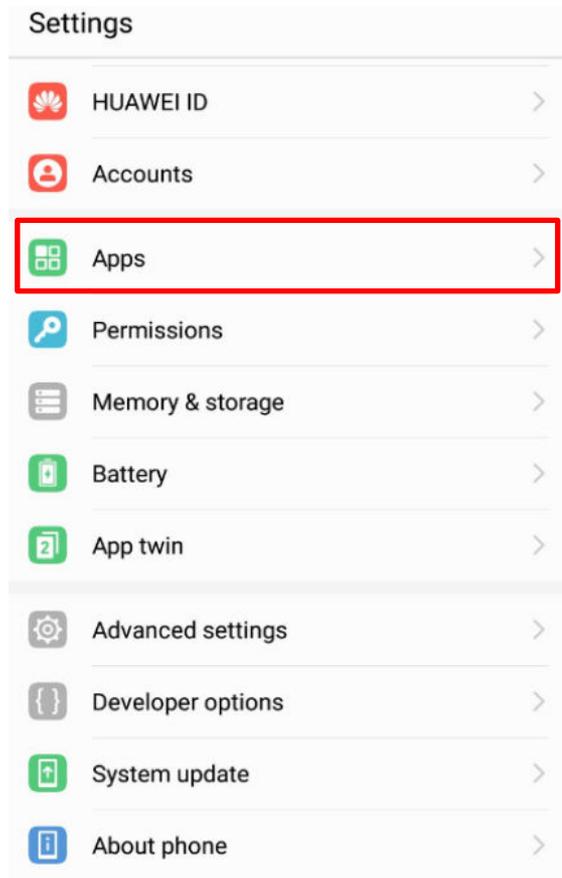
No service 📶

92% 🔋 09:53

The notification icons (Bluetooth, Mobile Data, Wi-Fi) are highlighted with a red box.

5. Make sure you allow the app to access the device's location so that the app can use the Bluetooth feature.
6. Make sure you allow the app to store data.
7. Make sure you allow the Medtrum EasySense or EasyTouch Mobile App to take pictures.

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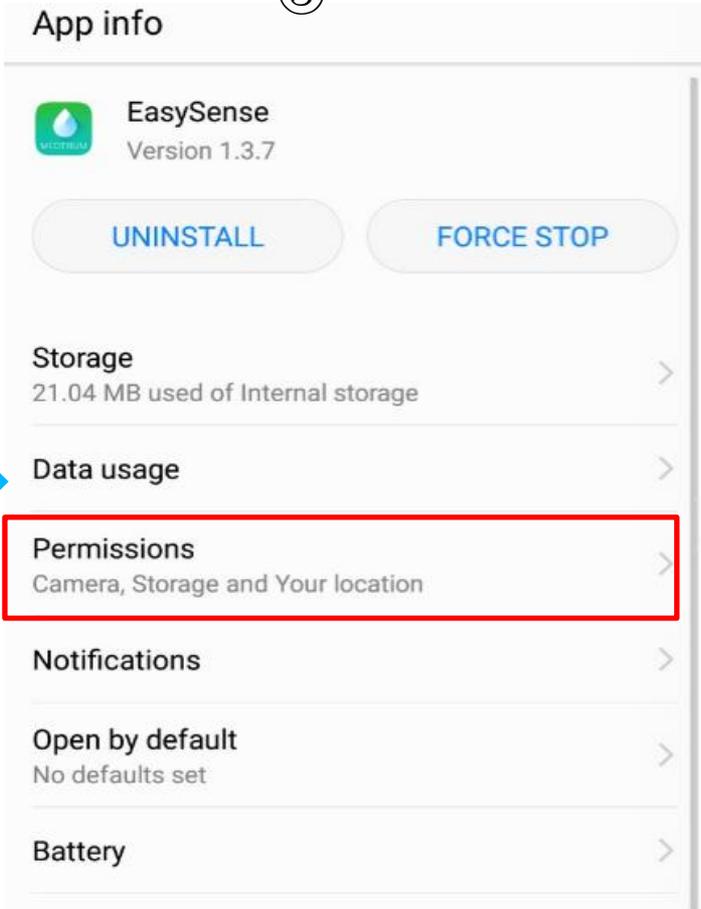
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# App Permissions Setting (Huawei)

Android system under 10.0

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App info

EasySense  
Version 1.3.7

UNINSTALL      FORCE STOP

Storage  
21.04 MB used of Internal storage

Data usage

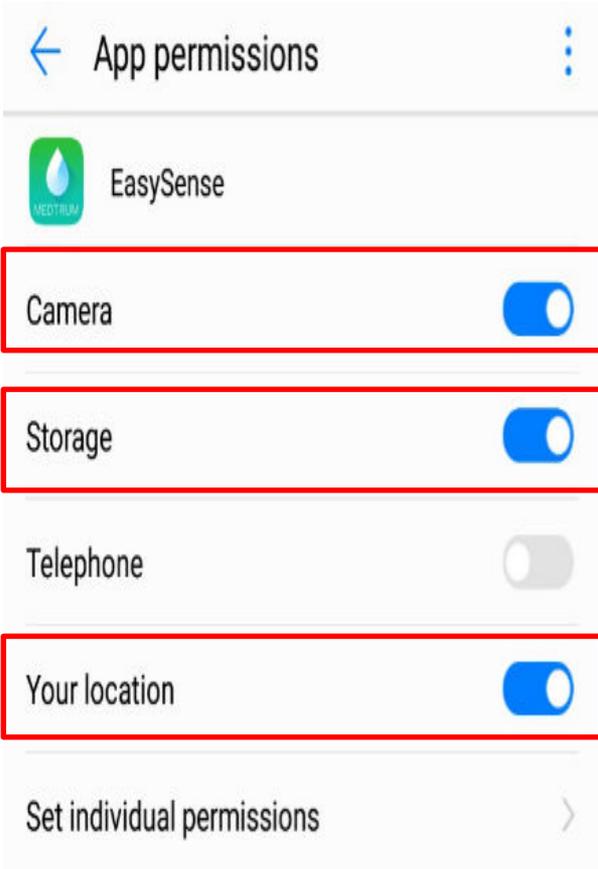
**Permissions**  
Camera, Storage and Your location

Notifications

Open by default  
No defaults set

Battery

④



App permissions

EasySense

**Camera**

**Storage**

Telephone

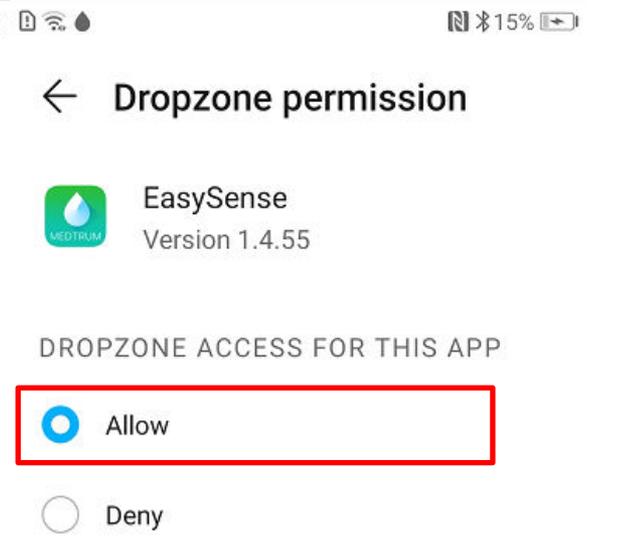
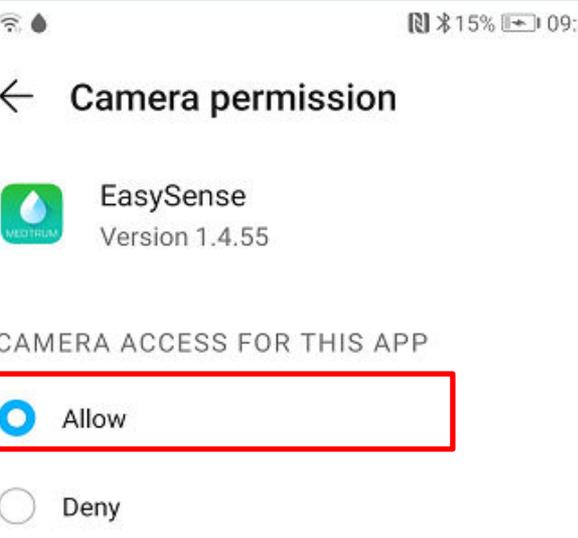
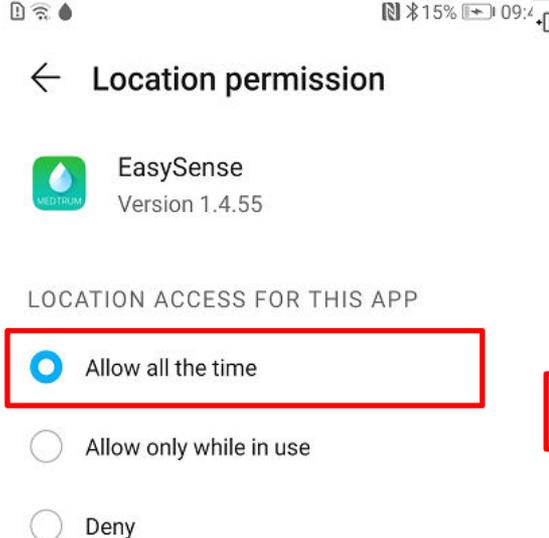
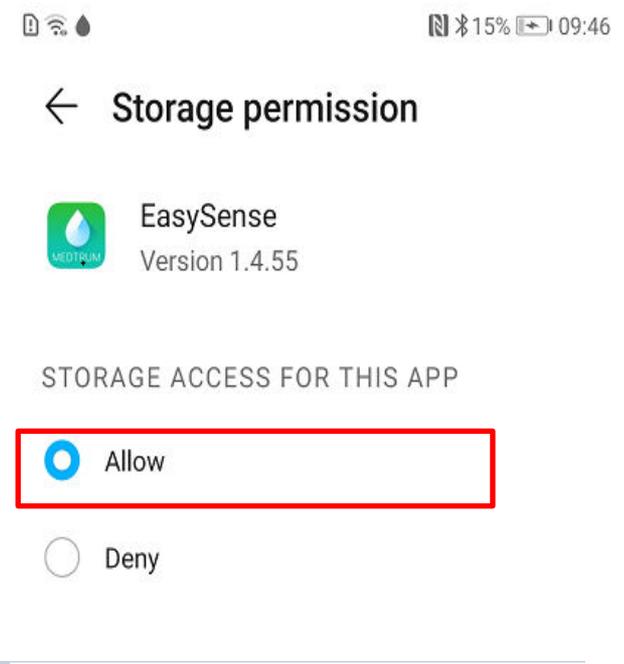
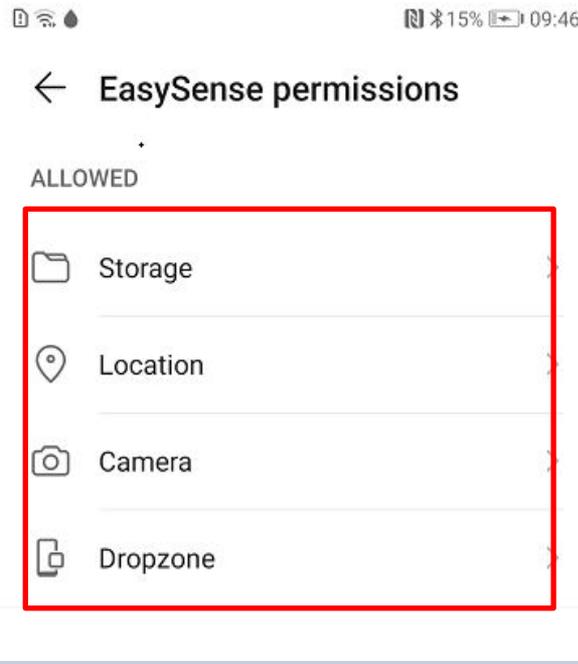
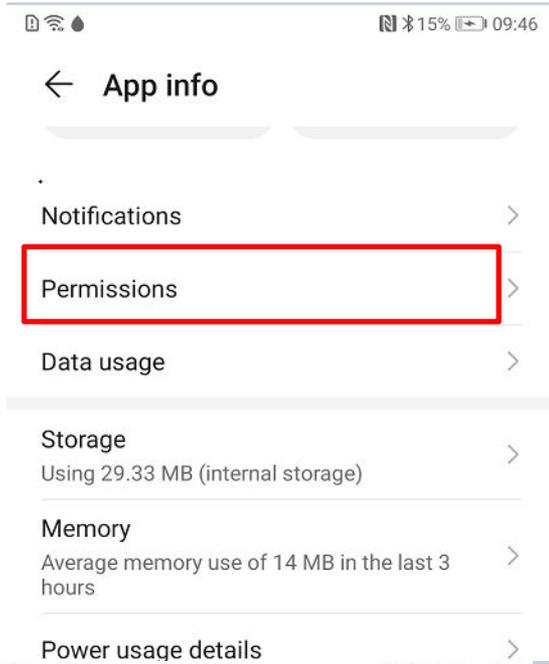
**Your location**

Set individual permissions

The image shows a two-step process for setting app permissions. Step 3 shows the 'App info' screen for 'EasySense' with the 'Permissions' option highlighted by a red box and a blue arrow. Step 4 shows the 'App permissions' screen for 'EasySense' with 'Camera', 'Storage', and 'Your location' permissions highlighted by red boxes and blue arrows, all of which are currently turned on.

# Notification Setting (Huawei)

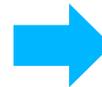
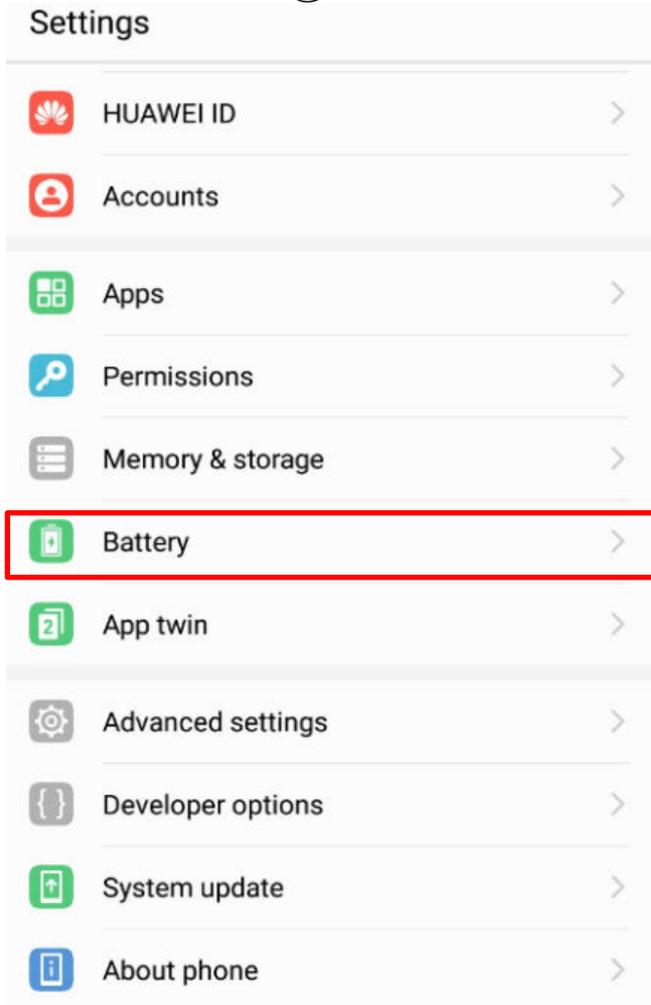
Android system above 10.0



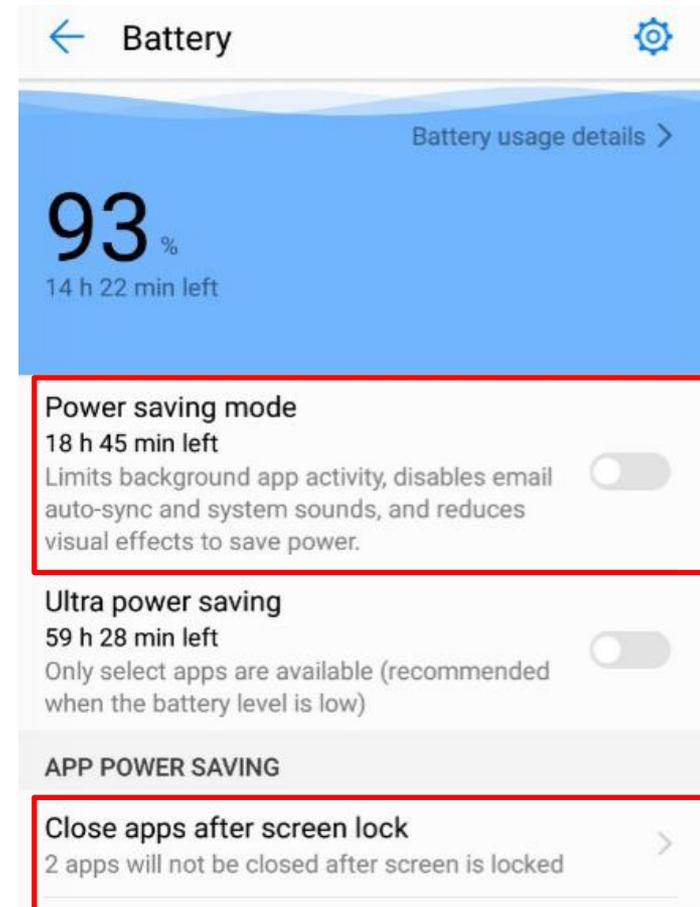
8. Do not activate low battery usage mode (ignore battery optimization).  
Otherwise, the app will stop uploading data in the background.

1) deactivate power saving

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③

## ← Lock screen cleanup

Closing background apps after your screen is locked helps save power. However, you may not receive new messages from email, messaging, and social networking apps after they are closed.

Apps selected here will be closed after your screen is locked.

Close all



EasySense  
Don't close



9. Make sure the Medtrum EasySense or EasyTouch Mobile App is always open and running in the background.
10. Make sure the Medtrum EasySense or EasyTouch Mobile App is locked in the background.

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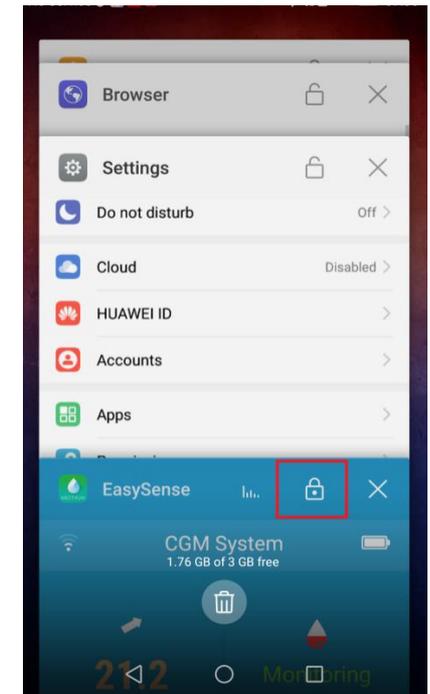
Swipe on home button

or

Tap Recents button on  
Virtual navigation bar



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# Launch 1

## Android system under 9.0



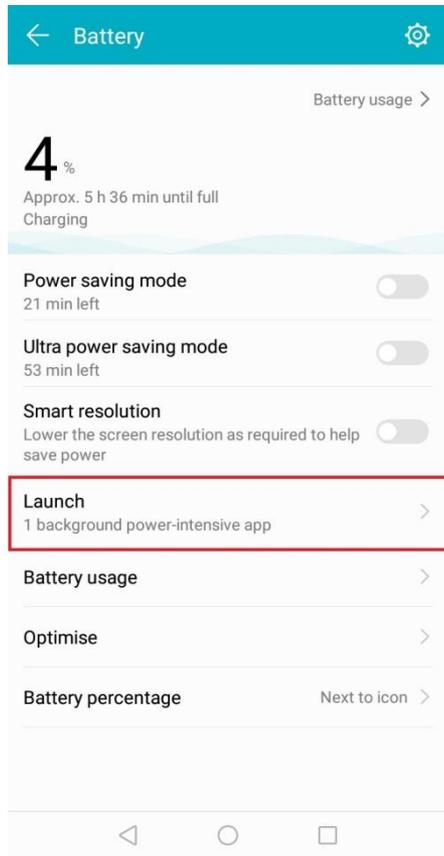
Click setting



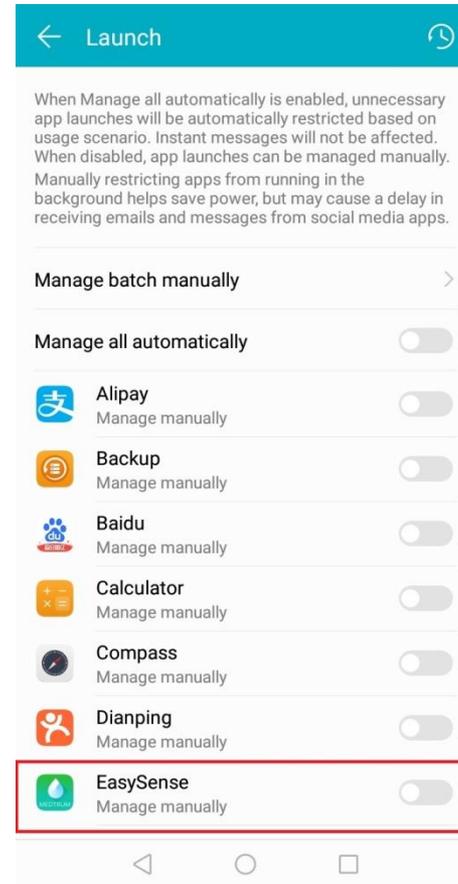
Click battery

# Launch 2

## Android system under 9.0



Click Lauck



Find Medtrum's apps

# Launch 3

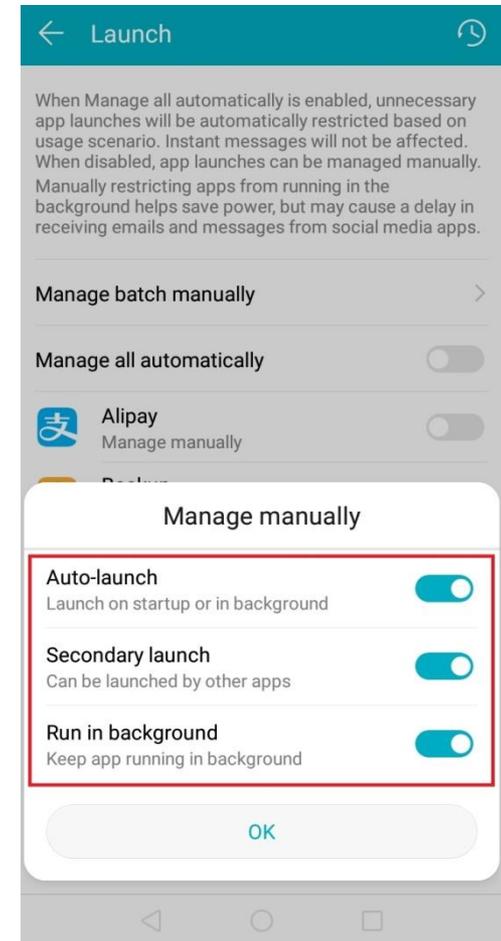
## Android system under 9.0



Switch off



Click the title



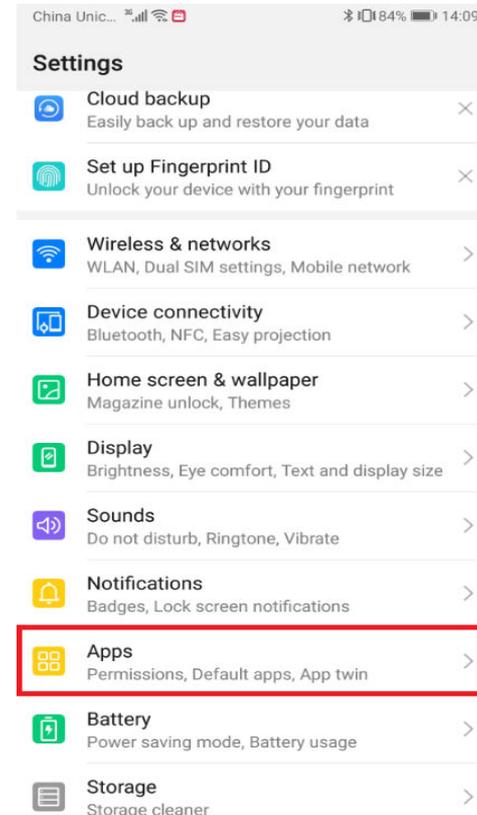
Switch on all

# Launch 1

Android system above 9.0



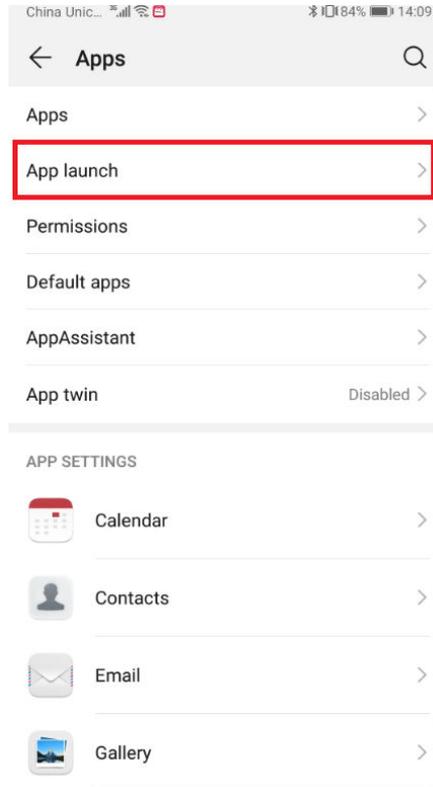
Click setting



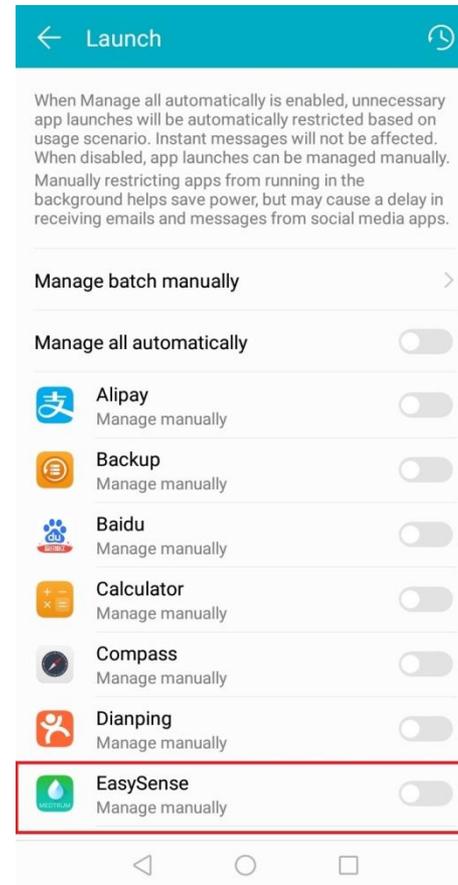
Click Apps

# Launch 2

## Android system above 9.0



Click Lauck



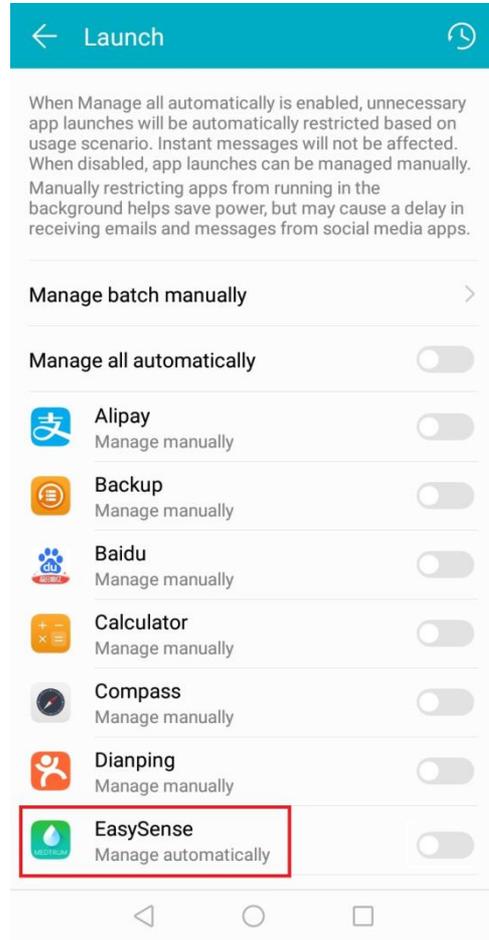
Find Medtrum's apps

# Launch 2

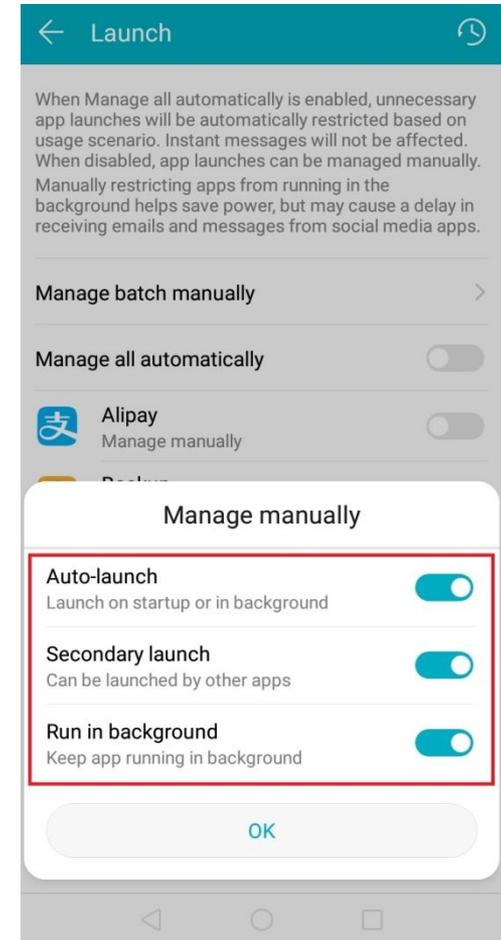
## Android system above 9.0



Switch off



Click the title



Switch on all