

Smart Home Security Camera —

CB1C

360° Complete Coverage



Ten Functional Configurations



1080P Image Quality



Wireless Connections



360° Vision



IR Night Vision



Two-way Audio



AI Recognition



Activity Zone



Smart Notification



Phone Monitoring



Pet Snap

360° Vision

- 360° viewing angle without dead spots
- fully responsible for home security with large monitoring range
- double motors for precise rotation
- view every corner of your home in your phone when you are out



1080P Image Quality

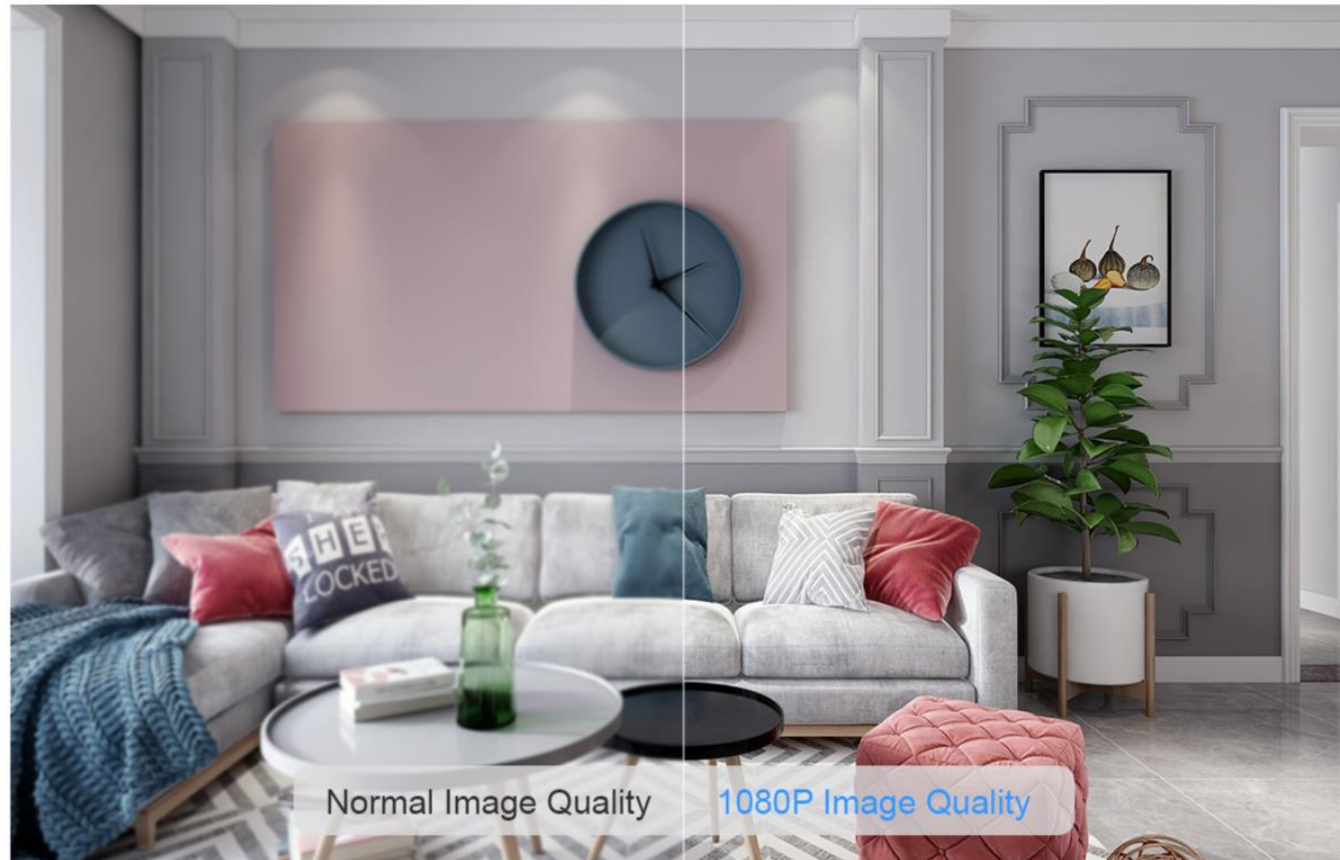
The high-performance 1/2.9" CMOS sensor, with 1080P HD resolution, provides fine imaging and captures every detail for you.



High-performance Sensor



HD Image Quality



HD Infrared Night Vision

The built-in infrared LED array of 6 lights senses light changes and automatically adjusts the camera to night vision mode. Night vision range up to 5-7m provides you with a clearer night vision.



IR Night Vision



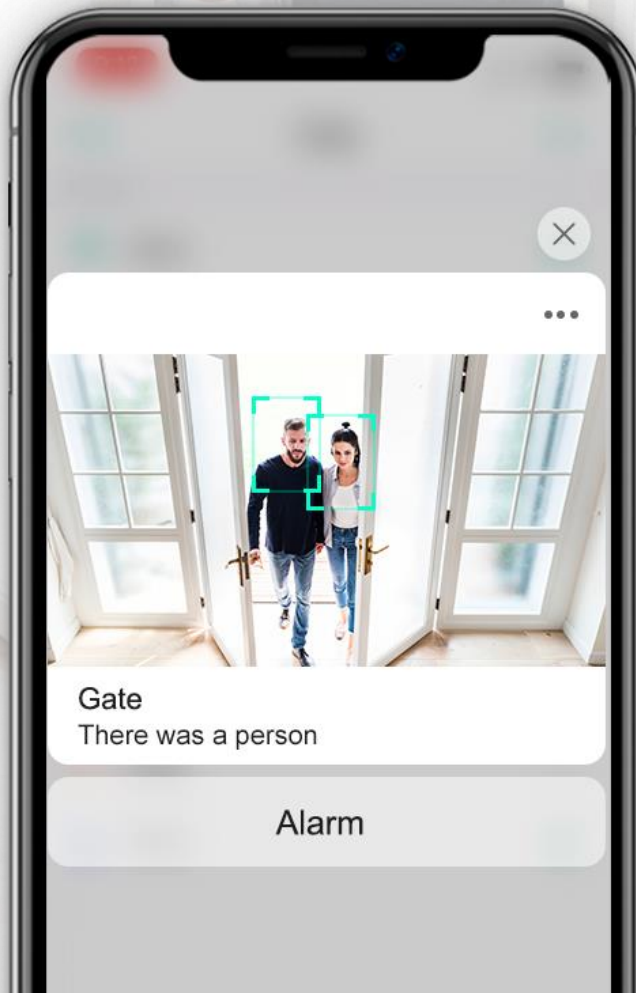
IR LED Array



Two Installation Methods



Ceiling Mounted



Horizontally Placed

01

Multiple Layers of Defense to Prevent Data Leaks

Encryption during the entire data transmission process to ensure information security

Two-way asymmetric encryption is applied to effectively protect video transmission from attacks.

```
mirror_mod = modifier_ob.  
set mirror object to mirror.  
mirror_mod.mirror_object  
operation == "MIRROR_X":  
mirror_mod.use_x = True  
mirror_mod.use_y = False  
mirror_mod.use_z = False  
operation == "MIRROR_Y":  
mirror_mod.use_x = False  
mirror_mod.use_y = True  
mirror_mod.use_z = False  
operation == "MIRROR_Z":  
mirror_mod.use_x = False  
mirror_mod.use_y = False  
mirror_mod.use_z = True
```

```
(1+x+y+2a)-(3a+3g+x)  
5+x+k+2a+21  
E=mc2  
"Selected" + str(modifier  
error_ob.select = 0  
bpy.context.selected_obj  
bpy.context.objects[one.name].select  
print("please select exactly  
OPERATOR CLASSES  
types.Operator):  
X mirror to the selected  
object mirror_mirror_x"  
mirror_x" (1+x+y+2a)-(3a+3g+x)  
context):  
context.active_object is not
```

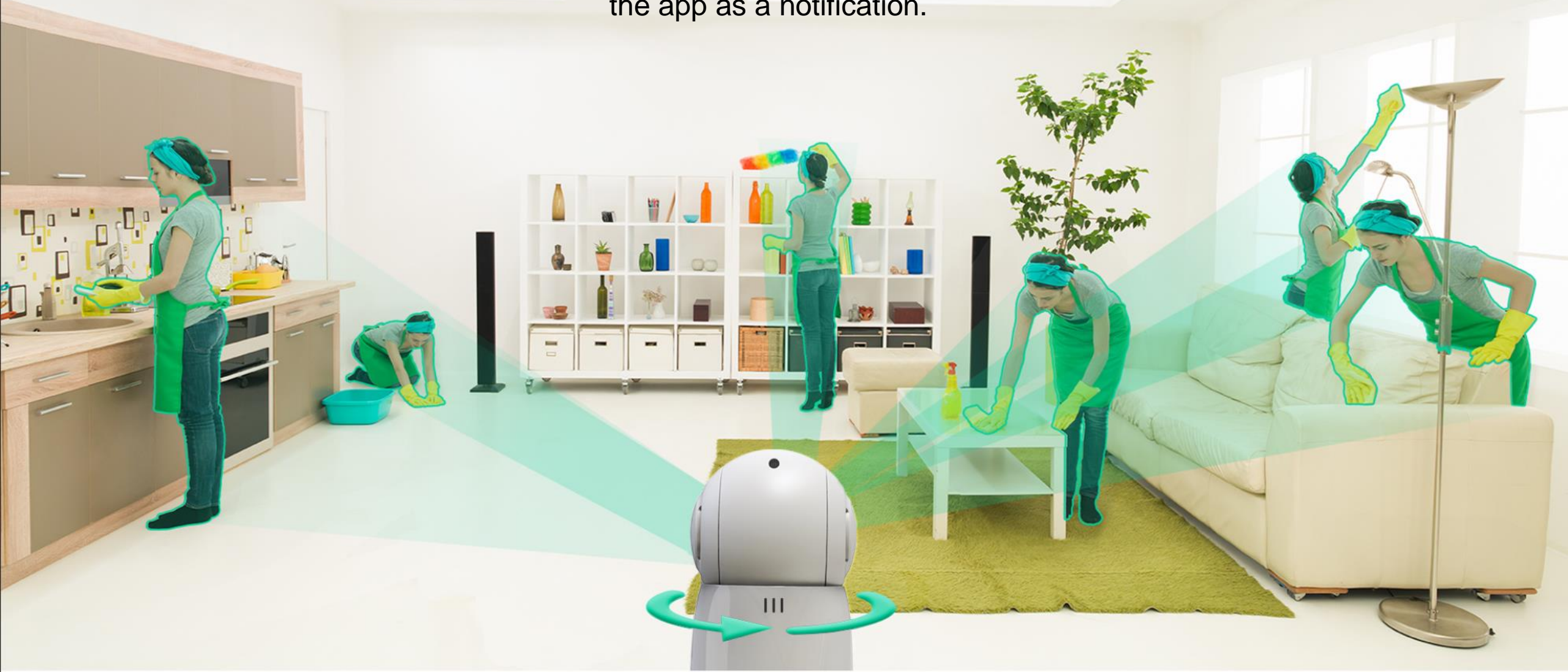
Encryption for Data Storage in the Cloud to Build a Safety Barrier

Based on Amazon AWS, for request for resource, access to storage and interaction with the cloud, RTMPS is applied, which is of the same encryption level as Facebook Live's.



Smart Motion Detection

Integrated with human figure detection and tracking algorithms, the camera can automatically lock the target when someone passes by, and follow the moving target to record real-time video and push it to the app as a notification.



Advanced AI Technology

Object Recognition and Behavior Analysis

AI recognition and analysis algorithms intelligently distinguish humans and pets, and keep tracking what's happening.

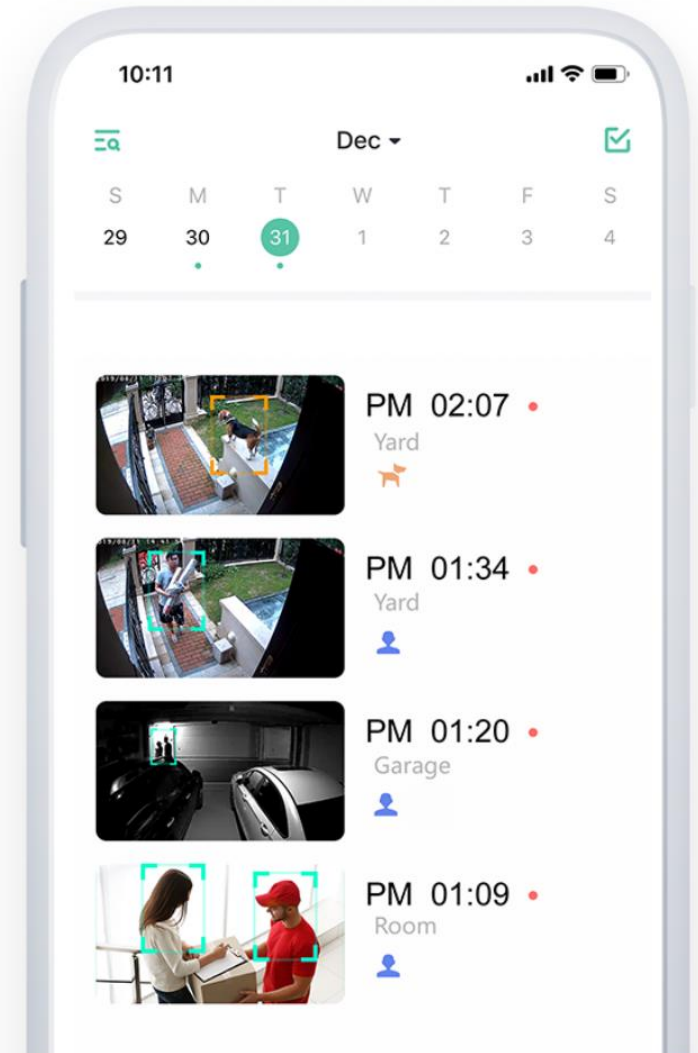
Notifications are pushed to the app instantly, keeping you informed of what's happening wherever you are.



Human Recognition

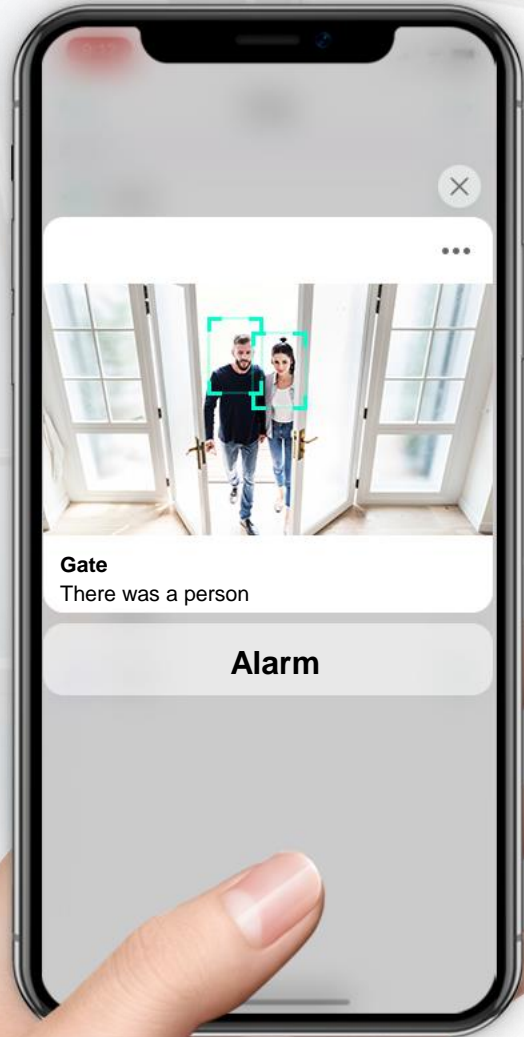


Pet Recognition

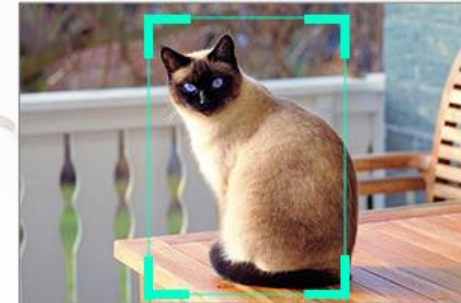


Smart Notification

Set targeted category in the app, then the cloud AI system will only push notifications when the targets are detected. No more redundant pushes.



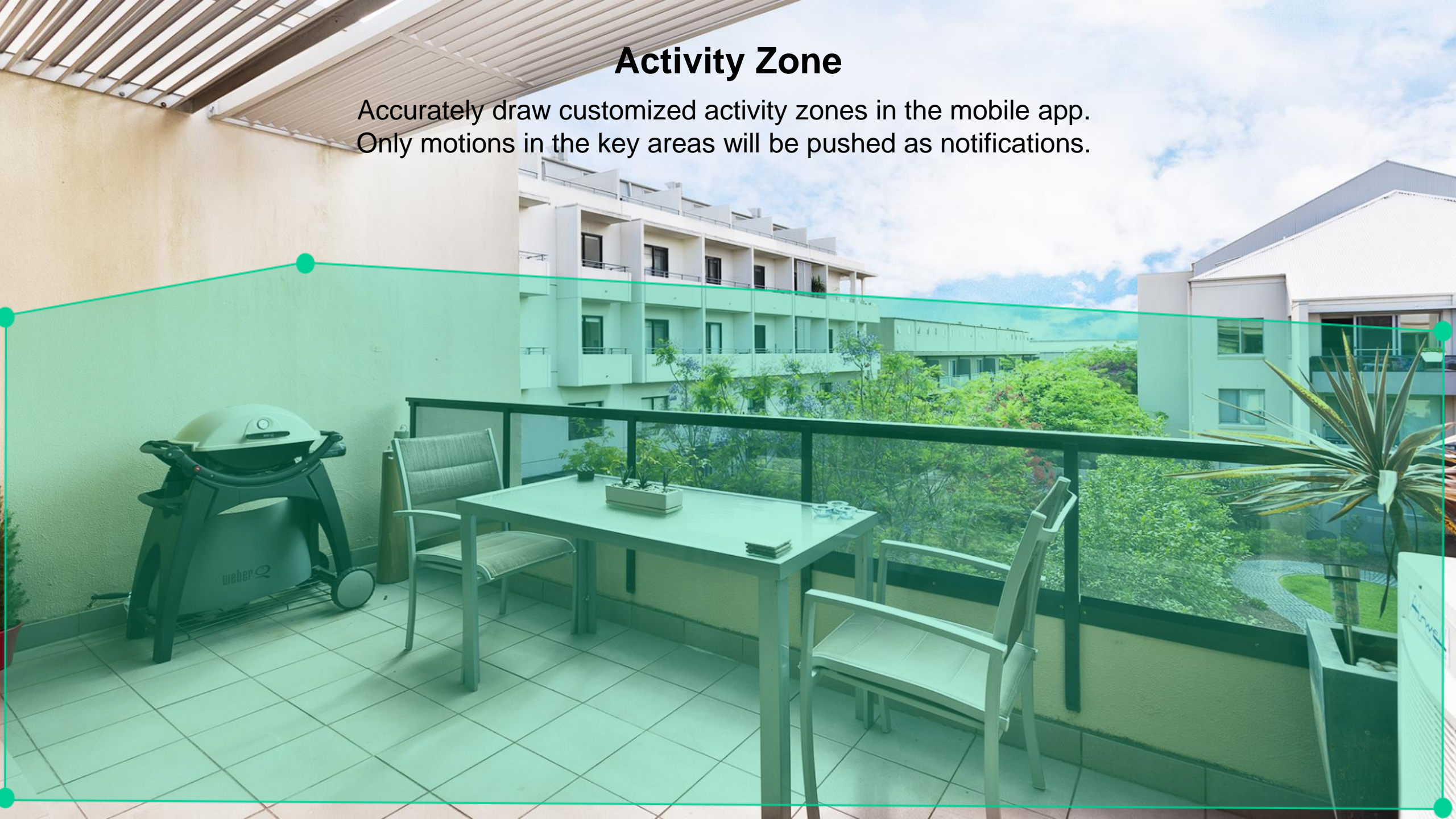
Push activities of humans



Push activities of pets

Activity Zone

Accurately draw customized activity zones in the mobile app.
Only motions in the key areas will be pushed as notifications.



App Control

View what's happening around your house through the app.
Easy live stream and video playback.



Two-way Audio



Video Playback



Universal Usage



Remote Control



Multi-user Sharing



Two-way Audio, Live Communication

With the built-in microphone and speaker, you can warn remotely to stop the loss in case of an emergency. For family and friends, live chat to experience intimate interactions regardless of time and location.

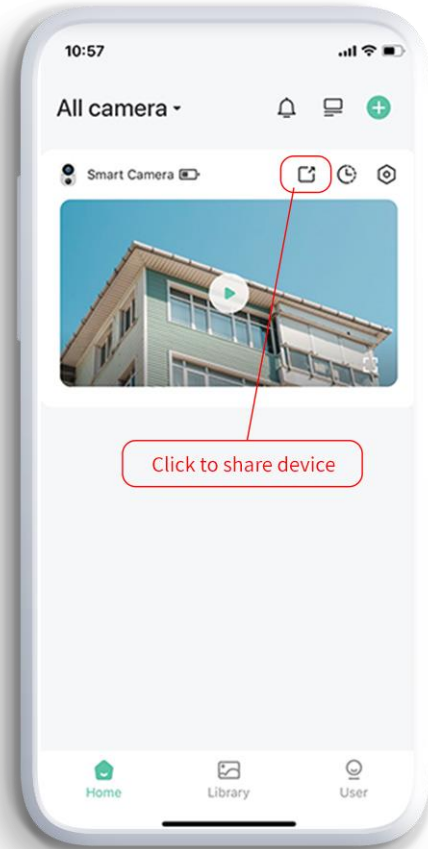


Easy to Share Access with Family and Friends

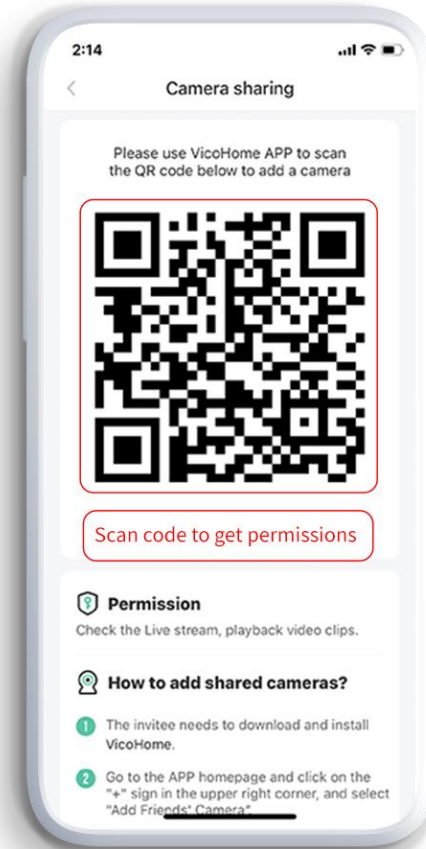
Access can be shared through the mobile app.
Family and friends can scan the code to get camera access fast and easily.



Camera Sharing



Scan Code for Sharing



Cloud & Local Storage Available



Cloud Storage

Up to 60 days of cloud storage*. Intelligent backup to prevent lost.



Local Storage

Micro-SD card storage up to 128 GB, recording without network.



*Some cloud storage and AI services require additional fees. Please refer to the app for details.