Manuals+ — User Manuals Simplified.

imou IPC-K9DCP Cell 3C All in One With Solar Panel

imou IPC-K9DCP Cell 3C All in One With Solar Panel Owner's Manual

Contents

imou IPC-K9DCP Cell 3C All in One With Solar Panel

Specifications

- **Camera:**
    - 1/2.8 Progressive CMOS 3MP (2304*1296)
    - Night Vision: 15m (49ft) Distance, 2.8mm Fixed Lens, Max. Aperture F2.0
- **Network:**
    - Wi-Fi: IEEE802.11b/g/n, 50m Open Field
    - Imou App: iOS, Android
- **Auxiliary Interface:**
    - Built-in Mic & Speaker
    - Power on / off Button
- **Video & Audio:**
    - Video Compression: H.264 & H.265, Up to 15fps Frame Rate, 8x Digital Zoom
    - Reset Button, SD Card Slot, Type-C
- **General:**
    - Two-way Audio
    - DC 5V 2A Power / Imou Solar Panel Supply
- **Notice Management:**
    - Motion Detection, Human Detection, Configurable Region, Work mode
- **Storage:**
    - Local Storage: SD Card Slot (Supports SD Card up to 256GB)
    - Cloud Storage: Imou Subscription Plan (Record, view, and save events with a 31-day free trial)

Product Usage Instructions

Installation

1. Choose an appropriate location for mounting the camera with the solar panel facing direct sunlight.
2. Use the screw positioning stickers to mark the drilling points on the wall.
3. Drill holes into the wall and insert the wall anchors.

4. Securely mount the camera using the screws provided.

Connecting to Wi-Fi

1. Power on the camera using the power cable.
2. Access your device's Wi-Fi settings and connect to the camera's network.
3. Download the Imou App on your iOS or Android device.
4. Follow the in-app instructions to add the camera to your account and connect it to your home Wi-Fi network.

Monitoring and Settings

1. Open the Imou App to view live video feeds from the camera.
2. Adjust settings such as motion detection sensitivity, privacy mode, and storage preferences within the app.
3. Utilize two-way audio to communicate through the camera.

Frequently Asked Questions (FAQ)

- **Q: How do I extend the battery life using the solar panel?**

  A: Ensure the solar panel receives at least 2 hours of direct sunlight daily to maintain near-infinite power.
- **Q: Can I use a micro SD card for local storage?**

  A: Yes, you can insert a micro SD card with a capacity of up to 256GB for local storage.

Cell 3C
All in One With Solar Panel

3MP H.265 Wi-Fi Battery Camera

The Cell 3C All in One is a 100% wire-free rechargeable camera intergrated 2.2W solar panel so that it can delivers well-rounded home protection for almost 365 .With a posture like that of a guardian, this feature-packed solar camera fits just about anywhere. 2K , IP66 Weatherproof , Smart Full-Color Night Vision , Compatible with Amazon Alexa.2 hours of daily direct sunlight extends battery life to near-infinite power.

3MP QHD Video
See more details than 1080P

Siren & Spotlight
Once an intruder is detected, the camera's spotlights and siren will be triggered or manually activated to warn off the would-be criminal.

Two-way Talk
Using variable sound when taking real-time talk with people in front of the camera

IP66

Weatherproof for outdoor conditions

100% Wire-Free

Supports 2.4 GHz Wi-Fi, Free of network cabling and power wiring hassles

PIR+Human Detection

Discerns people and motion detection. More accurate alerts.

Privacy Mode

Device goes to sleep to protect your personal privacy

Flexible and Secure Storage

insert a micro SD card for local storage (up to 256GB).

Rechargeable Battery

DC 5V Power Supply Rechargeable Battery Power

Low-Battery Notifications

Informs you when battery level goes down to 20%,10%, so you can charge it in time.

Type-C

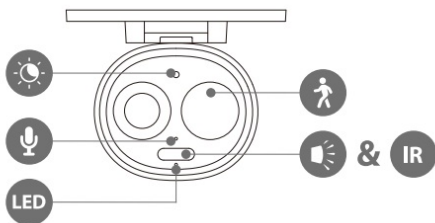Type-C interface with better adaptability.
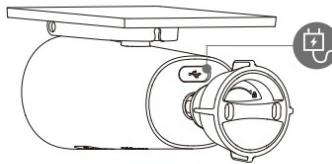
Works with Solar Panel

Works with Imou Solar Panel for battery charging
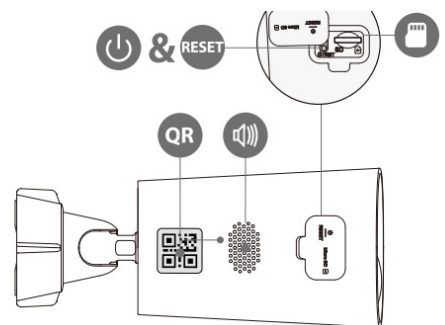
Stay close with what you care

With Cloud service, you will have access to what you care as long as Internet is available . You can record daily or motion videos on Cloud and play back anytime anywhere.

Front View

Back View

Buttom View

Specifications

Camera

- 1/2.8"Progressive CMOS
- 3MP(2304*1296)
- Night Vision: 15m(49ft) Distance
- 2.8mm Fixed Lens, Max. Aperture F2.0
- Field of View : 98°(H), 54°(V), 121°(D)
- 5000mAh Rechargeable Battery

Video & Audio

- Video Compression : H.264 & H.265
- Up to 15fps Frame Rate
- 8x Digital Zoom
- Two-way Audio

Notice Management

- Motion Detection
- Human Detection
- Configurable Region
- Work mode

Network

- Wi-Fi:IEEE802.11b/g/n,50m Open Field
- Imou App: iOS, Android

Auxiliary Interface

- Built-in Mic & Speaker
- Power on / off Button
- Reset Button
- SD Card Slot
- Type-C

General

- DC 5V 2A Power / Imou Solar Panel Supply
- Power Consumption:< 3.5W
- Operating Temperature:-20℃~+50℃ (-4℉~122℉)
- Charging Temperature: -0℃~+45℃ (32℉~112℉)
- Camera Dimensions: 168.1× 96.8×69.5mm (6.61× 3.81 × 2.74inch)
- Camera Weight: 360g (0.79lb)
- MSDS CE Alexa

Storage

- Local Storage: SD Card Slot Support SD Card up to 256GB
- Cloud Storage: Imou Subscription Plan

Record, view, and save events in your Imou app with a 31 day free-trial of the Imou Subscription Plan

What's in the box

- 1x Camera with solar panel
- 1x Power Cable
- 1x Quick Start Guide
- 1x Screw Positioning Stickers
- 1x Power extension cord
- 1x Screw and Wall Anchor pack

Documents / Resources

imou IPC-K9DCP Cell 3C All in One With Solar Panel [pdf] Owner's Manual
datasheet-Cell3C All in One-imou, IPC-K9DCP-3T0WE-V2, datasheet-Cell3C All in One-imou_, IPC-K9DCP Cell 3C All in One With Solar Panel, IPC-K9DCP, Cell 3C All in One With Solar Panel, One With Solar Panel, Solar Panel, Panel

References

- **Imou Life**
- **User Manual**