

## Roku CP10005

# Roku Indoor Camera 360° User Manual

Model: CP10005 | Brand: Roku

## 1. INTRODUCTION AND OVERVIEW

The Roku Indoor Camera 360° is designed to provide comprehensive home security and monitoring. This camera offers 1080p HD video, color night vision, and advanced motion detection capabilities. Its unique pan and tilt functionality allows for a full 360-degree horizontal view and 93-degree vertical movement, ensuring no corner of your room is missed. Control and view your camera feed conveniently through the Roku Smart Home mobile app or directly on your Roku TV or Player.



Image: The Roku Indoor Camera 360° device shown alongside its retail packaging, highlighting its compact design and branding.

## 2. WHAT'S IN THE BOX

Verify that all components are present in your package:

- Roku Indoor Camera 360°
- USB cable
- Power adaptor
- Mounting kit (includes wall plate and mounting screws)



## Roku Indoor Camera 360°

Follow the action wherever it goes with 360° horizontal and 93° vertical tracking.

Image: A visual representation of the items included in the Roku Indoor Camera 360° package, detailing the camera, wall plate, and mounting screw.

### 3. FEATURES OVERVIEW

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The Roku Indoor Camera 360° is equipped with a range of features to enhance your home security:

- **1080p HD Video:** Provides clear and detailed live and recorded footage.
- **360° Pan & 93° Tilt:** Offers extensive coverage of your room with remote-controlled horizontal and vertical movement.
- **Color Night Vision:** Utilizes a low-light amplifier to capture clear, full-color video even in dim conditions.
- **Motion & Sound Detection:** Receive instant alerts on your mobile device when motion or sound is detected.
- **Auto Motion Tracking:** The camera automatically detects, tags, and tracks moving objects in real-time.
- **Customizable Detection Zones:** Define specific areas for motion detection to reduce false alerts.
- **Two-Way Audio:** Communicate with individuals on the camera's end using the built-in microphone and speaker.
- **80db Siren:** Deter unwanted visitors or draw attention with an integrated loud siren.
- **Smoke & CO Alarm Detection:** Receive instant alerts if your camera detects the sound of smoke or carbon monoxide alarms in your home.
- **Roku Smart Home App Integration:** Manage all camera functions, view live feeds, and access recordings from your smartphone.
- **Roku TV/Player Integration:** View your camera feed directly on your Roku TV or Player using your remote or voice commands (Roku Voice, Alexa, Google Assistant).

# Detect & track motion with 360° horizontal and 93° vertical panning

Your camera pans & tilts to view an entire room



Full 1080p  
HD video



Color  
night vision

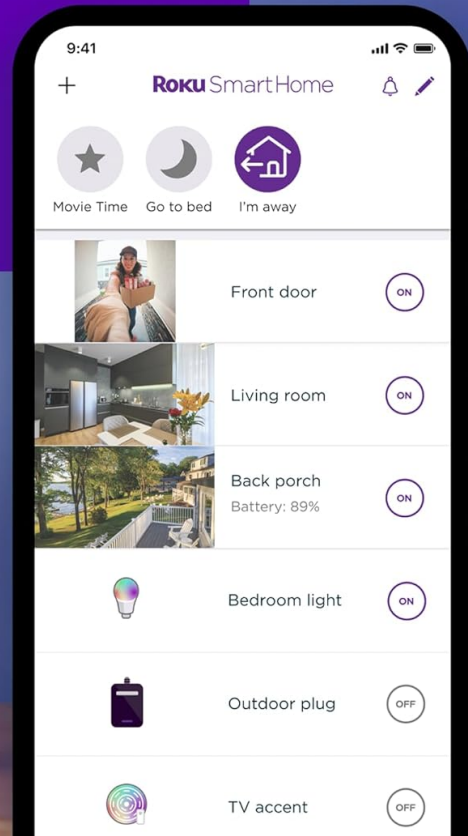


Image: The Roku Indoor Camera 360° is shown next to a smartphone displaying the Roku Smart Home app, illustrating its 360-degree horizontal and 93-degree vertical panning capabilities, along with 1080p HD video and color night vision features.



## Auto motion tracking & smart alerts

Your camera detects, tags, and tracks motion in real time. Get instant alerts in the Roku Smart Home mobile app when it detects motion or sound.



Image: The camera positioned in a living room, emphasizing its auto motion tracking and smart alert features for real-time detection of motion or sound.



## Say hello

Chat with family members using seamless two-way audio.

Image: A hand holding a smartphone showing a live feed from the camera of a baby in a crib, demonstrating the seamless two-way audio communication feature.





# A perfect fit for your smart home

View camera feed on your Roku TV™ or Player.

**Roku Voice**

works with **alexa**

works with **Google Home**

Amazon, Alexa and all related logos are trademarks of Amazon.com, Inc. or its affiliates. Alexa enabled device is required to work with Alexa. Google and Google Home are trademarks of Google LLC. Third party features and services may be subject to change or removal without notice.

Image: The camera is placed in a living room with a Roku TV, illustrating its integration with Roku TV or Player for viewing the camera feed, and compatibility with Roku Voice, Alexa, and Google Home.

## Roku Smart Home Subscription

A Roku Smart Home subscription unlocks additional features for your camera. A 90-day subscription is included with your purchase when you sign up for the single camera monthly plan.

# Roku Smart Home Subscription

Unlock your camera's full potential

Enjoy  
**3 months**  
on us

When you sign up  
for a single camera  
monthly plan

	With subscription	Without subscription
Live streaming	✓	✓
Cloud recording	Video clips stored for 14 days	Images only
Motion & sound alerts	✓	✓
Smoke & CO alarm detection	✓	✓
Person, package, vehicle, & pet detection	✓	
Event filtering	✓	
Delay between events	None	5 minutes

First 3 months of service free when you sign up for a monthly individual cam plan. After 3 months, your credit card will automatically be charged \$3.99/month per subscribed camera, until canceled. This offer is valid for up to 5 cameras per account and can only be redeemed once per camera.

Image: A table outlining the differences in features available with and without a Roku Smart Home subscription, including cloud recording, smart detection, and event filtering.

## 4. SETUP

Follow these steps for a simple and quick setup:

1. **Download the Roku Smart Home App:** Search for 'Roku Smart Home' in your smartphone's app store (iOS or Android) and download the application.
2. **Create or Log In to Your Roku Account:** Open the app and follow the on-screen prompts to create a new Roku account or log in with an existing one.
3. **Connect the Camera to Power:** Plug the USB cable into the camera's power port and connect the power adaptor to a standard electrical outlet. The camera will power on.
4. **Add Your Camera in the App:** In the Roku Smart Home app, tap the '+' icon to add a new device. Select 'Roku Indoor Camera 360°' and follow the guided instructions.
5. **Connect to Wi-Fi:** The app will guide you through connecting your camera to your 2.4GHz Wi-Fi network. Ensure your Wi-Fi password is correct.
6. **Placement:** Place your camera on a flat surface like a tabletop or shelf. For optimal pan and tilt functionality, ensure it has an unobstructed view of the area you wish to monitor.



## What's in the box

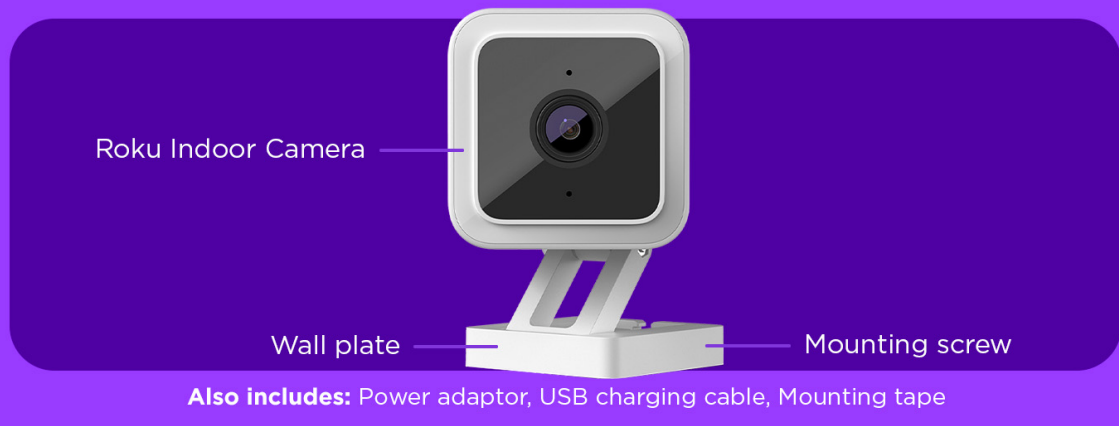


Image: The Roku Indoor Camera 360° is shown on a wooden surface, illustrating the ease of its setup process with step-by-step instructions and video guidance.

## 5. OPERATING INSTRUCTIONS

Once your Roku Indoor Camera 360° is set up, you can begin using its features:

### Live View

- Open the Roku Smart Home app on your smartphone.
- Select your camera from the device list to view the live feed.
- On Roku TV/Player: Use your Roku remote or voice command (e.g., "Hey Roku, show me the living room camera") to display the camera feed on your TV.

### Pan and Tilt Control

- In the live view of the Roku Smart Home app, use the directional controls to pan (move horizontally) and tilt (move vertically) the camera lens.
- The camera supports 360-degree horizontal and 93-degree vertical movement.

### Two-Way Audio

- While in live view, tap the microphone icon in the app to enable two-way audio.
- Speak into your phone's microphone to transmit your voice through the camera's speaker.
- Tap the microphone icon again to end communication.

### Motion Detection and Tracking

- Enable motion detection in the camera settings within the Roku Smart Home app.
- To set custom detection zones, navigate to camera settings and select 'Detection Zones'. Draw and adjust the areas where you want motion to be detected.
- When motion is detected, the camera will automatically track the movement and send a notification to your phone.

### Siren Activation

- From the live view in the Roku Smart Home app, tap the siren icon to activate the 80db siren.
- Tap the icon again to deactivate the siren.

## Smoke & CO Alarm Notifications

- Ensure this feature is enabled in your camera settings within the Roku Smart Home app.
- The camera will listen for the specific sound patterns of smoke and carbon monoxide alarms and send an immediate alert to your device if detected.

## 6. MAINTENANCE

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To ensure optimal performance and longevity of your Roku Indoor Camera 360°:

- **Cleaning:** Gently wipe the camera lens and body with a soft, dry, lint-free cloth. Avoid using harsh chemicals or abrasive materials.
- **Software Updates:** Keep your Roku Smart Home app updated to the latest version. Firmware updates for the camera will be prompted through the app. Ensure your camera is powered on and connected to Wi-Fi during updates.
- **Placement:** Avoid placing the camera in direct sunlight, near heat sources, or in areas with high humidity.

## 7. TROUBLESHOOTING

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If you encounter issues with your Roku Indoor Camera 360°, try the following solutions:

- **No Power/Camera Not Turning On:**
  - Ensure the power adaptor is securely plugged into both the camera and a working electrical outlet.
  - Try a different outlet to rule out power source issues.
- **Cannot Connect to Wi-Fi:**
  - Verify your Wi-Fi network is 2.4GHz. The camera does not support 5GHz networks.
  - Check your Wi-Fi password for accuracy.
  - Move the camera closer to your Wi-Fi router to improve signal strength.
  - Restart your Wi-Fi router and the camera.
- **Poor Video Quality/Lagging Feed:**
  - Ensure your Wi-Fi connection is stable and strong.
  - Reduce the number of devices actively using your Wi-Fi network.
  - Check for any physical obstructions blocking the camera lens.
- **Motion/Sound Alerts Not Received:**
  - Verify that motion and sound detection are enabled in the Roku Smart Home app settings for your camera.
  - Check your smartphone's notification settings to ensure notifications from the Roku Smart Home app are allowed.
  - Adjust detection zones to cover the desired areas.
- **Pan/Tilt Not Responding:**
  - Ensure the camera has a stable power supply and Wi-Fi connection.
  - Restart the camera by unplugging and re-plugging it.
  - Check for any physical obstructions preventing movement.

## 8. SPECIFICATIONS

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Model Name	Roku Indoor Camera 360
Model Number	CP10005
Indoor/Outdoor Usage	Indoor
Video Resolution	1080p HD
Pan & Tilt	360° Horizontal, 93° Vertical
Night Vision	Color Night Vision (Low-light amplifier)
Connectivity	Wi-Fi (2.4GHz)
Power Source	Corded Electric
Audio	Two-Way Audio
Alert Types	Audio and Motion, Smoke/CO Alarm Detection
Control Method	Roku Smart Home App, Roku Voice, Alexa, Google Assistant
Dimensions (L x W x H)	2.4 x 2.4 x 5 inches
Weight	15.2 ounces
Material	Aluminum
UPC	829610007687

## 9. WARRANTY AND SUPPORT

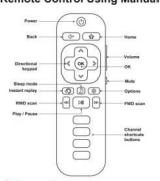
For specific warranty details and terms, please refer to the warranty card included with your product or visit the official Roku support website. Roku provides customer support for product inquiries, technical assistance, and troubleshooting.

A 90-day subscription to Roku Smart Home is included with your purchase when you sign up for the single camera monthly plan, offering enhanced features and cloud recording.

For further assistance, please visit [support.roku.com](https://support.roku.com).

### Related Documents - CP10005

Remote Control Using Manual



**Please note:**

- NO voice button
- NO pairing button
- NO headphone jack
- NO internal battery

This product does not have the above features, please turn to the second page for details of applicable models.

[Roku TV Remote Control User Manual](#)

This manual provides instructions and compatibility information for a Roku TV remote control, detailing its functions, buttons, and supported TV models. It also lists incompatible Roku devices.

