



# Kasa Wire-Free Camera System

Wire-Free Camera System



KC300



Rechargeable Battery



Indoor/Outdoor



1080P Full HD



Sirens, Alerts and Occupancy Sounds

# Features



## Crystal Clear Video

Sharp and clear 1080p full-HD video provides high-quality video right in the palm of your hand.

## Wide Angle Field of View

130-degree, wide-angle field of view makes sure nothing is out of view.

## Watch from Anywhere

Watch live video at any time on your mobile devices with the free Kasa Smart app.



## Night Vision

Even in the dark, the camera will detect activity up to 25 ft. away. Never miss a thing at night and still get the same high-quality video you're used to.

## All-Weather Allstar

The Kasa Wire-Free Camera is built to handle outdoor conditions.

## Notifications That Matter

With motion and sound detection, the Kasa Smart app alerts you of activity that matters and sends notifications straight to your smartphone.

# Features



## Intruders Beware

Kasa Camera and Hub are equipped with powerful sirens and occupancy sounds, like a barking dog, that will ward off unwanted visitors.

## Rechargeable Lithium Ion Battery

Low-power wireless protocol, we've optimized the battery life for a longer and smarter experience.

## Placement Freedom

The built-in battery lets you place Kasa Camera wherever you want - no wires attached. Of course, you can always plug it in, too.



## Activity Zones

With customizable activity zones, you can limit where your camera looks for activity, no matter how busy a scene it sees.

## 2-Way Talk

Built-in microphone and speaker connect you directly to the action. Just hold the talk button in the app and carry on a full conversation through your camera.

## Easy Install

Use the magnetic base to place your camera high up on an outdoor drain pipe. Even use the security mount to screw it into a hard surface and angle however you like.

# Specifications

## Camera

**Video Resolution:** 1080p HD

**Night Vision:** 850 nm IR LED up to 25 ft

## Audio

**Camera:** Microphone and speaker

**Hub:** Siren and speaker

## Video

**Video Compression:** H.264

**Video Streaming:** 1080p

**Audio Compression:** G.711

## Activity Notifications

### Input Trigger:

Motion detection, Audio detection

**Output Notification:** Push notification

## System

### Regulatory Certification:

Camera: FCC, IP65, RoHS, DOE, CEC, WERCS, NRCAN, IC, RCM, CE

Hub: FCC, RoHS, IC, RCM, CE

Battery: UL, RoHS, MSDS, UN38.3, WERCS

**System Requirements:** iOS 10+, Android 5.0+

## Environment

### Operating Temperature:

KC300: -20 °C-45 °C (-4°F-113°F)

KH300: 0 °C-40 °C (32°F-104°F)

### Storage Temperature:

KC300: -20°C~45°C (-4°F~113°F)

KH300: -20 °C-70 °C (-4°F-158°F)

### Operating Humidity:

KC300: 10%-80%RH, Non-condensing

KH300: 10%-90%RH, Non-condensing

### Storage Humidity:

KC300: 10%~80%RH non-condensing

KH300: 5%-90%RH, Non-condensing

## Hardware

**Button:** sync button

**Indicator LED:** System LED

### Dimensions:

Camera: 66 x 66 x 117mm (L x W x H)

Hub: 105 x 98.7mm (D x H)

### Input

Camera: 100-240VAC, 50/60Hz, 0.5A

Hub: 100-240VAC, 50/60Hz, 0.2A

### Output

Camera: 5VDC, 2A

Hub: 12VDC, 1.0A

## Network

### Wireless Rate:

11Mbps(802.11b)

54Mbps(802.11g)

150Mbps(802.11n)

**Frequency:** 2.4GHz

### Wireless Security:

WEP, WPA/WPA2-PSK

### Security:

128 bit AES encryption with SSL/TLS



## Package Contents

### KC300

(1) Kasa Wire-free Camera

(1) Kasa Hub

(1) USB-C Cable for Camera

(1) Ethernet Cable for Hub

(1) Mounting Hardware

(1) Magnetic Mount

(1) Quick Start Guide

(1) Power Adapter for Hub

(1) Power Adapter for Camera

### KC300S2

(2) Kasa Wire-free Camera

(1) Kasa Hub

(1) USB-C Cable for Camera

(1) Ethernet Cable for Hub

(2) Mounting Hardware

(2) Magnetic Mount

(1) Quick Start Guide

(1) Power Adapter for Hub

(1) Power Adapter for Camera

### KC300S3

(3) Kasa Wire-free Camera

(1) Kasa Hub

(1) USB-C Cable for Camera

(1) Ethernet Cable for Hub

(3) Mounting Hardware

(3) Magnetic Mount

(1) Quick Start Guide

(1) Power Adapter for Hub

(1) Power Adapter for Camera