

# AnkerCam Welcome Guide

This welcome guide is intended to

1. Introduce AnkerCam
2. Quickly show you how to set up your AnkerCam.
3. Provide basic information.

## What is AnkerCam?

AnkerCam is a high definition Wi-Fi video monitoring device with the following features:

- Quick setup process
- 720P Wi-Fi live streaming
- Two-way talk
- Clip recording
- Night vision
- Web and mobile apps



- Camera share

All these functions work together to enable you to keep track of what's going on at places, no matter where you are.

## What's comes in the box with AnkerCam?

- 1 AC Power adapter
- 1 10-foot USB cable
- 5 wall clips
- 1 wall mounting base
- 6 wall mounting screws (including 3 setscrews)
- 4 wall mounting sticky pads (for glass or tile only)
- 1 welcome guide



## How do I set up AnkerCam?

Step 1: Connect the camera to your computer's USB port. **The camera's status light is solid yellow after connected.**

Step 2: Double click the "Setup AnkerCam" icon to start your setup flow.



Step 3: Create your AnkerCam account or log into an existing account

1 Log in to AnkerCam 2 Connect to Wi-Fi 3 Complete setup

### Sign Up

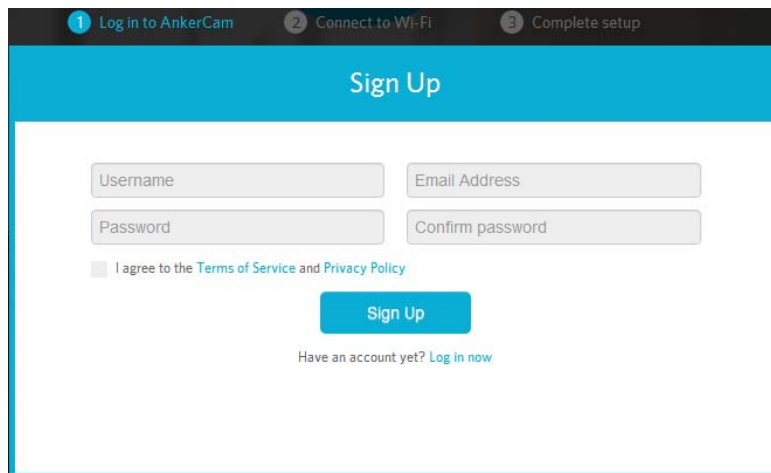
Username Email Address

Password Confirm password

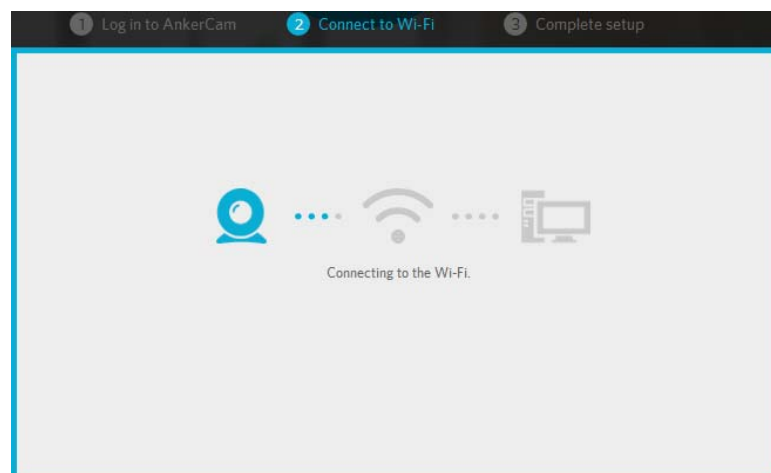
I agree to the [Terms of Service](#) and [Privacy Policy](#)

**Sign Up**

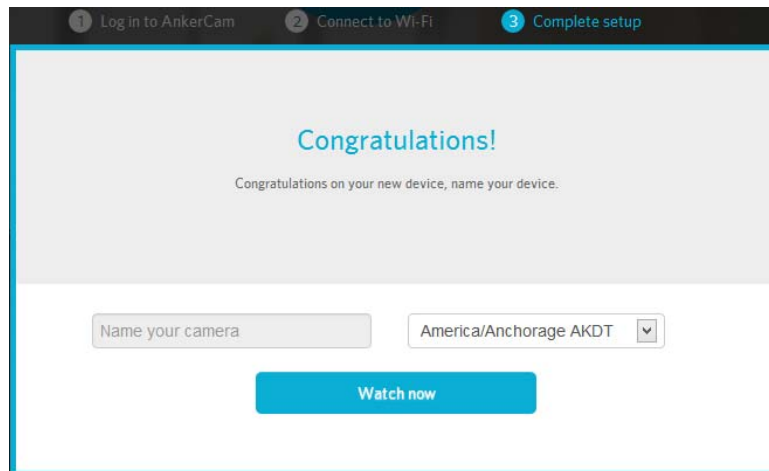
Have an account yet? [Log in now](#)



Step 4: Select a Wi-Fi network and Click “connect”. **The status light will blink yellow while connecting.**



Step 5. Complete setup. Name the camera and choose a time zone. You are ready to begin your live streaming! **The status light be solid blue when connected.**



For more instructions on setup and the status light indications, visit [www.ankercam.com/support/](http://www.ankercam.com/support/).

Or Scan QR code to view the setup instruction video..

## How do I mount my camera on a wall?

### Plaster Wall

1. Your camera comes with a wall mounting base. The camera snaps into its base effortlessly, and it's just as easy to remove.
2. Attach the wall mount to your wall or ceiling using the screws included in the box.
3. Mount your camera by fitting it into the wall mount.

### Glass or tile

1. Along with the camera, there are 4 Wall mounting sticky pads in the box.
2. Stick the one side of the pad to the round groove at the bottom of AnkerCam
3. Stick the other side to the wall. Wait for seconds and the camera is mounted very tightly on the wall.
4. **Notice: Please do not use the sticky pad on your plaster wall because it will damage the wall surface when you take it down.**

Product Specifications	
Product Model	A9001
Product Dimensions	2.6"x2.6"x1.5"
Product Weight	140g
Field of view	120°
Video	H.264 encoding, 720p HD, 1280X720 at 30 frames/ sec
Night Vision	High Power IR LEDs
Warranty	18-month parts
Operating Temperature	0-35°C
Usage	Designed for indoor use

Technical Requirements	
Setup device	Computer
High Speed Internet	DSL, cable, FIOS
Web Browser	Internet Explorer 8+, Firefox 3+, Safari 3+, Google Chrome
Mobile Devices	iPhone, iPad, and Android phones
Wi-Fi	802.11b/g/n 2.4GHz
Supported Wireless Security	WEP (40bit, 128bit) WPA (TKIP, AES) WPA2 (TKIP, AES)

## FCC STATEMENT :

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

**Warning:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed

and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

## **FCC Radiation Exposure Statement**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.