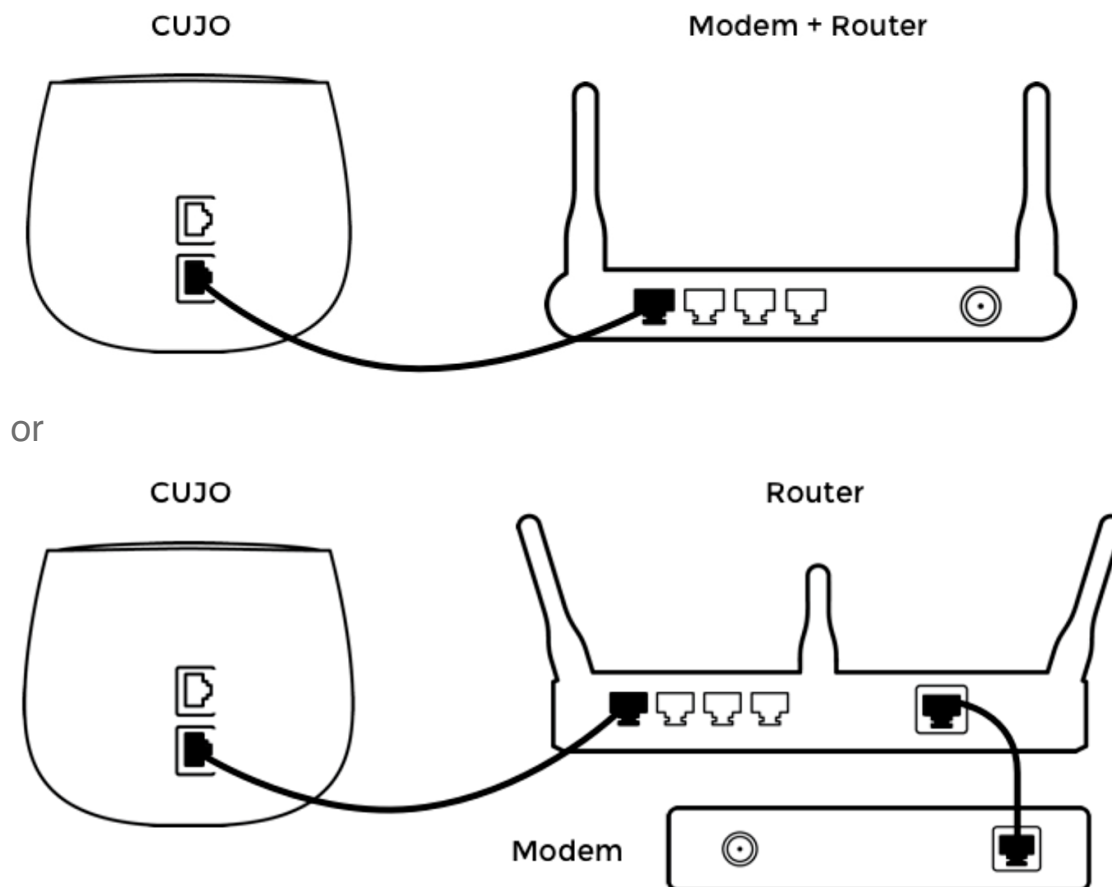


Bring Your CUJO to Life

Starting CUJO is easy. Please follow easy steps outlined below. If you need any help - call us at 1-844-438-2856 and we will walk you through.

Step 1: Connect

OPTION 1: Direct connection. Connect your CUJO just like any other device to your router. Use the **bottom** Ethernet port on your CUJO and any open port on your router. Your router could be connected to a modem or your router could be a device that is combined with a modem.



Connected in Direct connection your CUJO can operate in two modes: **Automatic mode.** This is the most convenient way to connect your CUJO, it does not require any special knowledge and is compatible with most devices (but unfortunately not 100%).

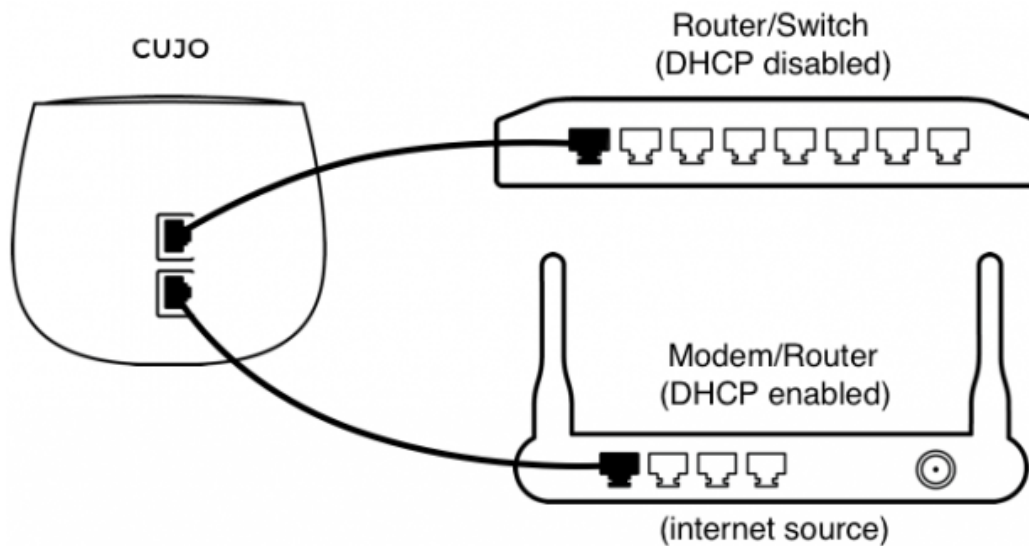
DHCP mode. This is the most stable way to connect your CUJO, but it requires disabling your router's DHCP server in favor of CUJO. We would be happy to walk you through this step if you call us. If you experience any connectivity issues, try switching modes or use Bridge mode instead.

OPTION 2: Bridge Mode. If you have a router provided by your cable

company (Verizon, AT&T, etc), but your connected devices are connecting to a switch or another router (like the Apple Express or Google OnHub routers), then it's best to use this method.

Connect your cable company's router (internet source) to **bottom** Ethernet port of your CUJO.

Connect your other switch or router to **upper** Ethernet port of your CUJO.



To get more technical information refer to our [FAQ](#) page.



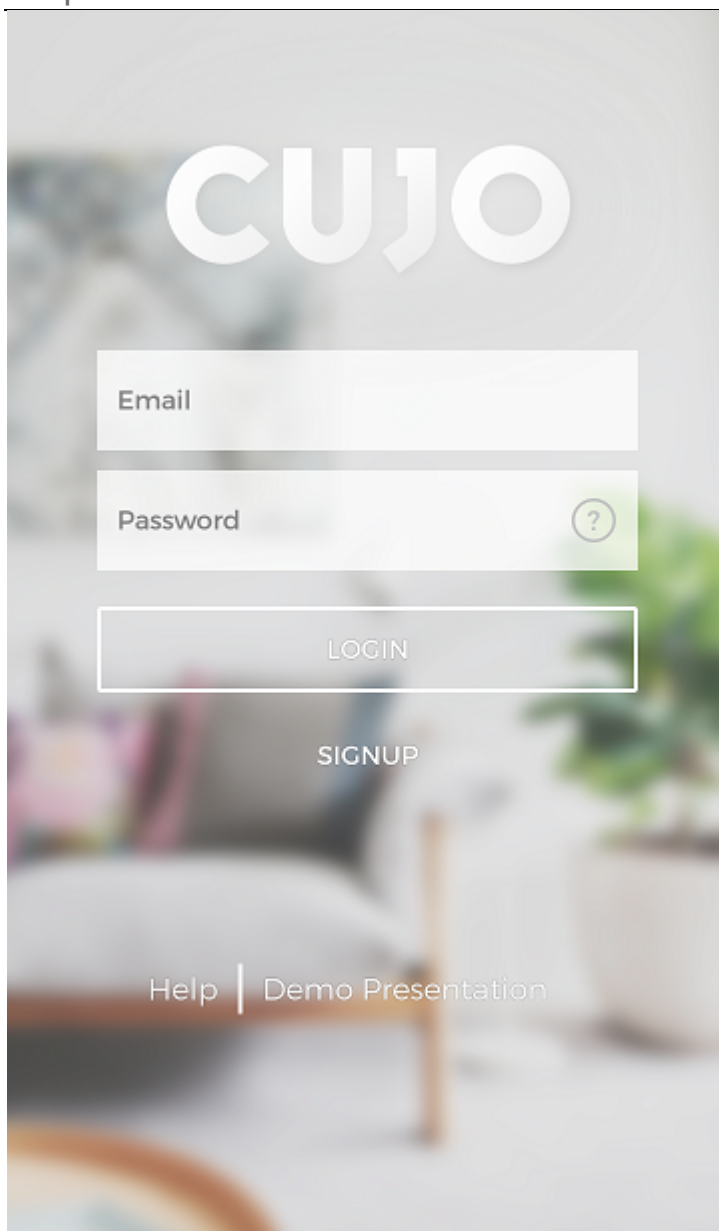
Make sure that the CUJO eyes are up (smiling). If they are blinking fast, your firmware is being updated (see step 4 below). If the eyes are pointing down or not lit up at all, disconnect and reconnect your CUJO. If you are still having trouble, try an alternate connection method as shown above. If you are still having trouble, contact us at hi@getcujo.com or 1-844-GET-CUJO and we will walk you through the setup.

Step 2: Download the App



Android
iOS

Step 3: Activate



Open the app and sign up.

ACTIVATION

CUJO

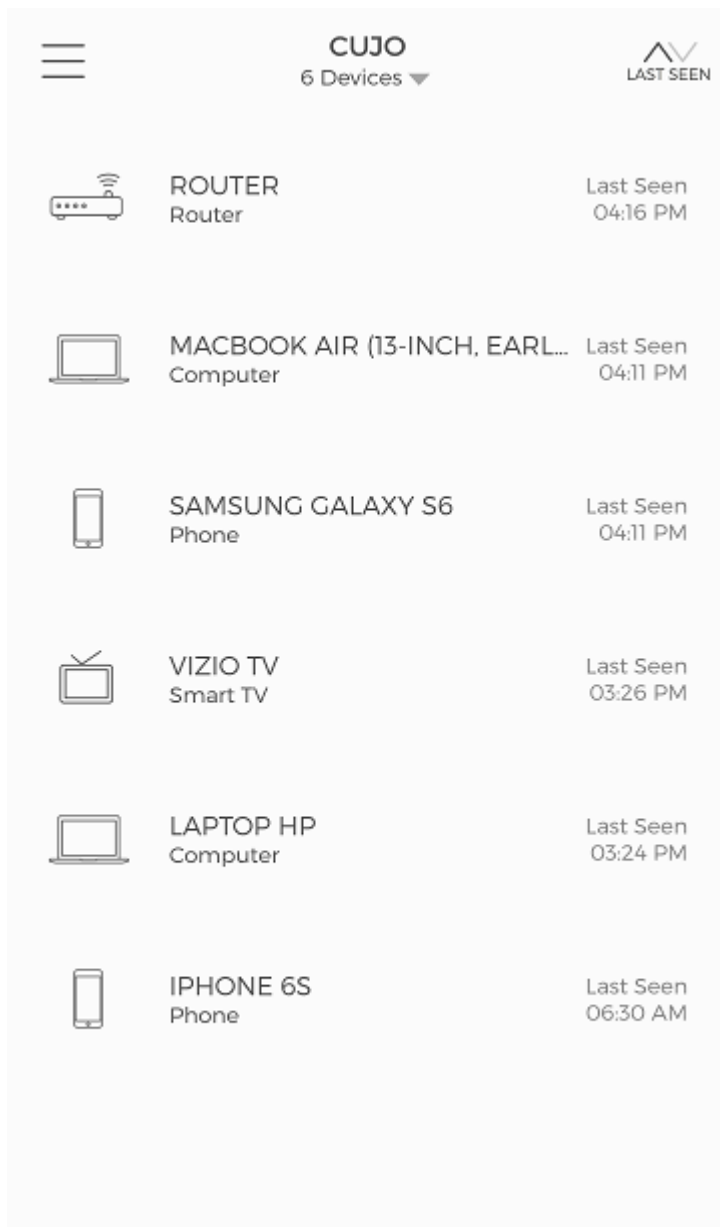


ACTIVATE







Device can be activated only with Wi-Fi network connection. Make sure your CUJO device is connected to the same network as you are currently.

[Help](#)

We will find and activate your CUJO.



The screenshot shows the CUJO mobile application interface. At the top, there is a hamburger menu icon on the left, the text 'CUJO' in the center, and '6 Devices' with a dropdown arrow below it. On the right, there is a 'LAST SEEN' status with a checkmark icon. Below this header is a list of six devices, each with an icon, a name, a category, and a 'Last Seen' timestamp.

Device Icon	Device Name	Category	Last Seen
	ROUTER	Router	Last Seen 04:16 PM
	MACBOOK AIR (13-INCH, EARL...	Computer	Last Seen 04:11 PM
	SAMSUNG GALAXY S6	Phone	Last Seen 04:11 PM
	VIZIO TV	Smart TV	Last Seen 03:26 PM
	LAPTOP HP	Computer	Last Seen 03:24 PM
	IPHONE 6S	Phone	Last Seen 06:30 AM

We will start identifying your devices.

Step 4: Updating Firmware



If your CUJO eyes are blinking fast it means that your firmware is being updated. Do not unplug your network or CUJO in this case. You may lose

Internet connectivity while the firmware is updated. This should not take longer than 2-3 minutes. After the firmware updates itself, your CUJO eyes will smile again.

Allow CUJO up to 48 hours to find and identify all devices on your network. Using the app, you can also edit each device and assign a name and model.

If you are having any issues activating **CUJO**, read the **FAQs** or contact us at **1-844-GET-CUJO** or **hi@getcujo.com**

CUJO

COMPLIANCE STATEMENT

We,

CUJO LLC
2150 Park Place Suite#100
El Segundo,
CA 90245
USA

Declare under our sole responsibility that the product:

Brand = CUJO
Model No = A0001
Product Description = Home Internet Security Device

Comply:

- FCC Compliance:
According to 47CFR, Part 15 for: Class B Personal Computers and
Peripherals:

We: CUJO LLC
Located at: 2150 Park Place, Suit 100, El Segundo, CA 90245
Telephone: 1-844-GET-CUJO

Declare under sole responsibility that the product identified herein, complies with 47CFR Part 15 of the FCC rules as a Class B digital device. Each product marketed is identical to the representative unit tested and found to be compliant with the standards. Records maintained continue to reflect the equipment being produced can be expected to be within the variation accepted, due to quantity production and testing on a statistical basis as required by 47CFR § 2.909. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must

accept any interference received, including interference that may cause undesired operation.

Trade Name: CUJO
Type of Product: Home Internet Security Device
Model: A0001

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 output on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

- IC Compliance:

Compliance Label: *CAN ICES-3 (B)/NMB-3(B)*

English: This Class B digital apparatus complies with Canadian ICES-003.

French: Cet appareil numérisé de la classe B est conforme à la norme NMB-003 du Canada.

- ETL Compliance:



Intertek
5004947

Conforms to UL STD 60950-1
Certified to CSA STD C22.2 No. 60950-1

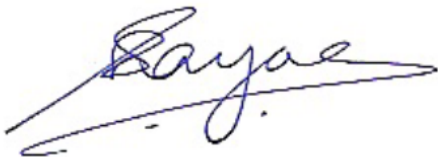
- With the essential requirements and other relevant requirements based on the following standards and other normative documents:
 - IEC 60950-1:2005(Second Edition) + Am 1:2009 + Am2:2013
 - UL 60950-1 Issued: 2007/03/27 Ed: 2 Rev: 2014/10/14 Information Technology Equipment
 - Safety Part 1: General Requirements;
 - CSA C22.2#60950-1 Issued: 2007/03/27 Ed: 2 (R2012) Information Technology Equipment
 - Safety Part 1: General Requirements; Amd. 1: 2011, Amd. 2: 2014.
 - CENELEC EN 55032: 2015
 - CENELEC EN 61000-6-3: 2007+ A1:2011/AC:2012
 - AS/NZS CISPR 22:2009 +A1:2010
 - FCC Part 15 CFR Title 47: 2016
 - ICES-003: 2016 (Canada)
 - VCCI V-3 / 2014.04
 - 2014/30/EU EMC Directive
 - CENELEC EN 55024: 2010+A1:2015

- CENELEC EN 61000-6-1: 2007
- IEC 61000-4-2: 2008
- IEC 61000-4-3: 2006 +A1:2007 +A2:2010
- IEC 61000-4-4: 2012
- IEC 61000-4-5: 2005
- IEC 61000-4-6: 2013
- IEC 61000-4-11: 2004

This conformity is understood as being effective if the products for which it is given is installed and used according to the instructions provided in the user's guide.

California, Aug 15th , 2016

Sameer Nayar

A handwritten signature in blue ink, appearing to read 'Sameer Nayar', with a long horizontal flourish extending to the right.

Chief Operating Officer
CUJO LLC