



CUJO is a smart firewall that guards all devices in your connected home. Plug it into your router and control with your iPhone or Android app. CUJO video explainer:

https://youtu.be/Fr7b1u_TrEI

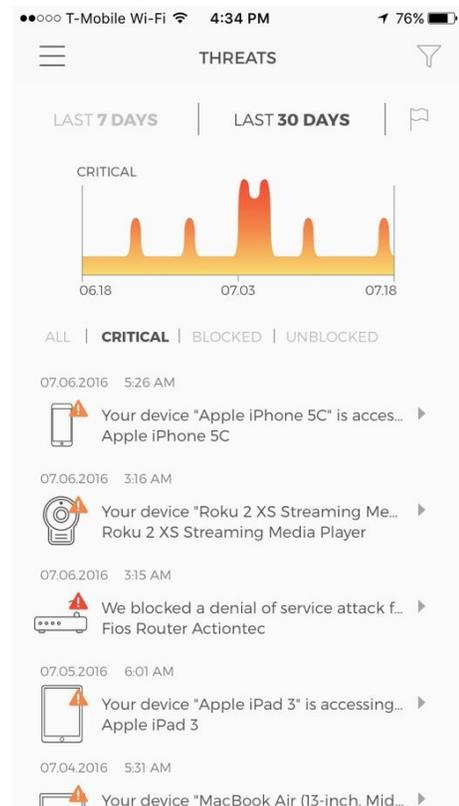
Short explanation of the problem. Your home is full of smart devices. They are not protected by antivirus, making your home a target for cyber criminals. CUJO secures everything from smartphones and laptops, to TVs and baby monitors.

Long explanation of the problem. Your home is your sanctuary. That's where we experience our most private moments, safeguard our most sensitive files, and experience peace of mind. Until now. With our homes full of connected devices, we've become easy targets for criminal hackers. You read it in the news every day: baby monitors, smart TVs, tablets - all hacked. Even the FBI director now tapes his webcam because he fears being hacked. So ask yourself, with your home fully connected, what emails, photos, and data are now open to hackers? And what keeps it safe?



Key Features

1. **Business-Level Internet Security.** CUJO detects and blocks malicious sites and hacks. This includes threats such as malvertisements, unauthorized camera access, malware, phishing attempts, command & control attacks, and more.
2. **Parental Controls (coming this Fall).** Avoid inappropriate sites and apps, manage access schedules (e.g. no Social Media after 8pm), and set time limits (e.g. max of 30 minutes per day of Video Streaming).
3. **For All Devices.** One CUJO will protect and control all your home devices, from laptops to smartphones.
4. **Mobile App.** Home or away, control your CUJO with an iOS or Android smartphone app. Get security alerts and manage parental controls.
5. **Blazing Fast.** Built with 1GB Ethernet, CUJO will not slow down your network.
6. **Connect With Your Router.** Follow our step-by-step setup guide, or call support to activate CUJO.





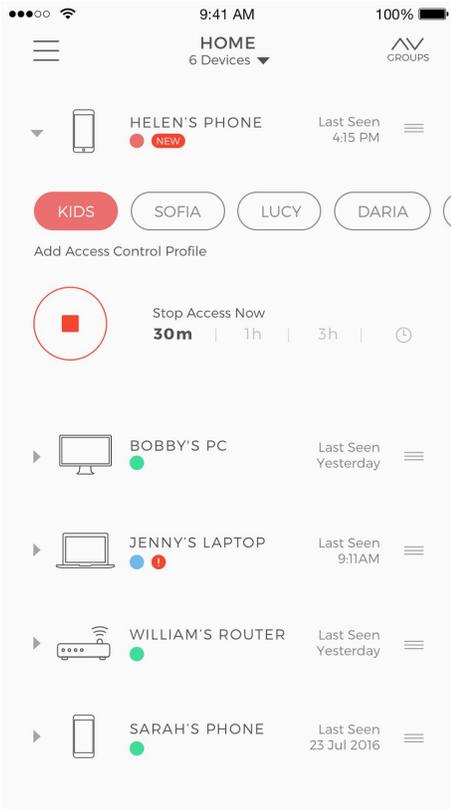
Parental Controls For All Devices



- Website And App Filtering**
Protect your kids from inappropriate websites and apps.
- Time Limits**
Manage Internet access by day and time.
- Schedules**
Control time spent on different Internet activities.
- User Profiles**
Create individual settings for each family member.

Simple Setup

Download the App > Plug CUJO into the router > Follow in-app steps > Enjoy!



9:41 AM 100%

HOME
6 Devices

HELEN'S PHONE
Last Seen 4:15 PM

KIDS SOFIA LUCY DARIA

Add Access Control Profile

Stop Access Now
30m | 1h | 3h

BOBBY'S PC
Last Seen Yesterday

JENNY'S LAPTOP
Last Seen 9:11AM

WILLIAM'S ROUTER
Last Seen Yesterday

SARAH'S PHONE
Last Seen 23 Jul 2016

Upcoming Features

1. **VPN for all devices.** Browse the Internet anonymously.
2. **Mobile Security.** Securely connect to the Internet using your CUJO app.
3. **Do more with others.** Ask your Alexa to stop Youtube for 30 minutes, or allow IFTTT to send network digest to your Google Docs.
4. **Security Enhancements.** CUJO security features are continuously evolving. In most cases, users get to experience those features without any additional firmware upgrades.



Technical Specifications



	CUJO
Certifications	FCC, ETL (similar to UL), WEEE, CE (pending RoHS/REACH), Safety Cert
Dimensions (W x H x D)	4.875" x 4.875" x 5.75" (124mm x 124mm x 146mm)
Weight	0.831 lbs (without packaging) (377g)
Features	Internet security for all devices Parental Controls (coming soon)



	<p>VPN (coming soon)</p> <p>Bridge or DHCP server mode</p> <p>Customizable DHCP settings (Subnet, IP range, Lease time, Static IP, DNS)</p> <p>Live Video Customer Service support</p>
Security Features	<p>Safe Browsing (IP/DNS)</p> <p>Command & Control blocking</p> <p>Unauthorized access blocking</p> <p>Antivirus and Antimalware</p> <p>Behavior Analysis</p> <p>Local+Cloud security layers</p> <p>DoS attack protection</p> <p>Protection of all devices on the network (like PC, Phone, TV, Camera and etc.)</p>
Management Features	<p>CUJO App: iOS/Android for Phones</p> <p>Minimal requirements:</p> <p>iOS 8.4.1, screen 640x960</p> <p>Android 4.1.1, screen 540x960</p>
Ambient Temperature	<p>32°F - 104°F (0°C - 40°C)</p>
Processor	<p>Dual Core 1GHz</p>
Flash Memory	<p>4GB Flash</p>
SDRAM Memory	<p>1GB DDR SRAM</p>
Acceleration	<p>Cryptographic Hardware Acceleration</p>
Ports	<p>2 x 1Gbps Ethernet Ports</p>
External Power Supply	<p>Input: 100-240V ~ 0.3A 50-60Hz</p> <p>Output: 5V DC 2.0A Max</p> <p>Plugs: US/CA, EU, AU/NZ, UK, Other countries</p>