Startup Guide
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what is anonabox?

Anonabox is a Tor hardware router for increased online privacy & anonymity. This pocket size device offers a plug-and-play solution to route ALL of your network traffic over the Tor network. You heard that right, no software to install, no activation, & no registration. Just plug it in and start cloaking your online activity.
anonabox at a glance

- WAN Port (Uplink)
- Micro USB (Power)
- Status Indication LED
- LAN Port
what’s in the box

micro usb power cable
anonabox

what you need

**Ethernet cable** to connect to your internet modem or router. In instances where you cannot, or do not wish to, connect to your anonabox over wifi, a **second ethernet cable** will be needed.

**An available USB port** to power anonabox.
getting started
setting up your anonabox

Anonabox is easy to setup. It is literally plug-and-play. In these four, simple steps your device will be running and you can browse the web in privacy.

**Step 1  Plug in WAN**

Plug a regular ethernet cable (not included) into the “WAN” port. Next, then connect the other end of your ethernet cable into your internet modem or router.

**Step 2  Plug in power**

Connect the provided micro-usb cable into any available USB port to power anonabox.
Step 3  Connect to internet

Connect your device to anonabox via WiFi or by directly plugging it into the “LAN” ethernet port on the side of your anonabox.

Step 4  Boot-up

While your anonabox is booting up and establishing a secure connection to Tor, you will see your Status Indication LED undergo the following sequence:

1. Solid green indicates the device is powered up. This should last 10 seconds.

2. Rhythmic blinking indicates the device is establishing a Tor connection. This should last 2 – 5 minutes due to the variable dynamics of Tor while establishing an initial connection.

3. Random flashing to indicate WiFi connectivity.
Step 5  Verify your connection

Open your web browser and go to the web address:  https://check.torproject.org

This will verify that Tor is connected and working properly. You should see something like the following appear on your screen (subject to change as the site updates):

- [Image of a web browser showing a confirmation page]

*Congratulations. Your browser is configured to use Tor.*

Please refer to the Tor Website for further information about using Tor safely. You are now free to browse the Internet anonymously.

Your IP address appears to be: 128.254.100.123
Setup Complete!
Enjoy using the internet with the comfort of knowing all of your traffic is routed over the Tor network. For more information about Tor and how it works, check out the https://torproject.org.

troubleshooting
To find out more about anonabox as well as find technical solutions to issues you are having with the device, please visit us on our website: http://www.anonabox.com.
declaration of conformity (FCC)

This Device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not use harmful interference, and, (2) This device must accept any interference received, including interference that may cause undesired operation.

declaration of conformity (Europe)

Hereby, anonabox.com, declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1995/5/EC.

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