FVCK ZVCK SETUP

Getting Started:

1. Plug the device into a wall outlet for power. I was able to source some with power cables but not all unfortunately.
2. Wait 2-3 minutes for the device to fully boot up.
    - The ad blocker software will start automatically, but it won't work until you do the next steps.

Connect the device to your internet

Option 1 - Wireless

1. Touch the network icon in the top-right corner of the screen
2. Select your Wi-Fi network from the list
3. Enter your Wi-Fi password when prompted
    - The touch screen keyboard should automatically pop up

Option 2 - Wired

Plug an ethernet cable from your router into the Raspberry Pi (your new device). Yours may look a little different, but it will have a spot





Start blocking ads

To enable ad blocking, you must configure DNS settings. Choose one option:

Option 1 - Router Configuration (recommended - blocks ads for all devices)

You need access to your router for this. It's the box you unplug and plug in again whenever the wifi is out.

⚠️ If you live with others or in an apartment, you might not have access. If that's you, use option 2.

1. Using your computer or phone, access your router's admin page using your web browser
   - Usually `192.168.1.1` or `192.168.0.1` (you ty🔗pe this in the same place you would type `www.google.com` and hit Enter)
   - The info you need to access it is often on the router itself
   - You may need to search the brand and how to get to the admin page. It will be slightly different for everyone.
   - The login credentials you need should be on your router.
2. Find DNS settings (may be under Network, Internet, or Advanced settings)
3. Set Primary DNS to: `192.168.254.100`
4. Save settings and restart router

Option 2 - Individual Device Configuration

Configure each device's DNS settings individually.

Set your DNS server to `192.168.254.100` even if the guides🔗 below say to use `8.8.8.8` or something else:

How To Change DNS On Mac - YouTube

How to Change DNS Settings on Windows 11 PC (Easy Guide!) - YouTube

How to Enter a Manual DNS on Your IPhone Wifi Connection (Fast Tutorial) - YouTube

How to Change DNS on any Android [for Mobile Data & WiFi] - YouTube

Test that it works

⚠️ Make sure you're test🔗ing on a phone or computer that is connected to the same wifi network as your new device.

⚠️ If you used option 2, you need to test on the specific phone or computer you just adjusted.

Go to this site, if you don't see ads, it works: https://fuzzthepiguy.tech/adtest/

Accessing the ad blocker admin page

1. On any device connected to the same network, open a web browser
2. Go to: pi.hole/admin (will not work if the "Start blocking ads" section above is not completed)
3. Log in with password: `comrade`
4. You'll see the Pi-hole dashboard showing blocked ads and statistics

Using the Touchscreen

- You can use your finger, the included stylus, or a pen with the tip tucked in.
- The on-screen keyboard appears automatically when you need to type
- If the keyboard doesn't appear, you can open it manually:
  - Main Menu (top left raspberry icon) → Universal Access → Onboard
  - Or: Main Menu → Accessories → Keyboard

Need Help? For advanced features like adding custom block lists, visit: https://docs.pi-hole.net/

SSH Credentials

- **user**🔗 **name:** `host@raspberrypi.local`
- **password:** `comrade`