

Raspian 13 (trixie)

Prepare SD card

- Download and install the [Raspberry Pi Imager](#)
- Run the imager and follow the on-screen instructions which takes you through all settings and let's you set the user, default SSH login and hostname

Install OS

- Boot from SD card
- Update all packages

```
sudo apt update
sudo apt upgrade
```

Install functionality

Dynamic DNS

Find the external IP address

```
curl ifconfig.me: Displays your public IP address directly.
curl -s ipinfo.io/IP: Alternative method to show only the IP.
dig TXT +short o-o.myaddr.l.google.com @ns1.google.com: Queries Google's DNS server for your IP.
```

```
wget
"https://www.duckdns.org/update?domains={YOUR_SUBDOMAIN}&token={YOUR_TOKEN}&ip="
```

Links

- [How to Set Up Duck DNS on the Raspberry Pi](#)

From:
<https://wiki.condrau.com/> - **Bernard's Wiki**

Permanent link:
<https://wiki.condrau.com/deb13:raspi?rev=1772439830>

Last update: **2026/03/02 15:23**



