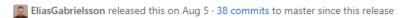
Download image: https://github.com/openhab/openhabian/releases

openHABian v1.5 based on Debian Buster supports RPi4



Finally, we have Raspberry Pi 4 support! 🌠

To achieve that we have upgraded our base operation system to Raspian Buster.

As usually will you get upgrades continuously by updating the tool from the openhabian-config menu. (We will not update your already installed base-system (i.e Stretch -> Buster) automatically by the motto don't fix what ain't broken. Debian Stretch will be at least supported two more years. If you are eager to upgrade read up on dist-upgrade or reinstall your system.)

Noteworthy changes since last image release:

- · New base OS: Rasbian Buster
- · Java versions will now update again on ARM devices (was stalled).
- · Newer version of Grafana is installed (also stalled).
- InfluxDB and Grafana have a more flexible and automated installation procedure.
- · Changed to openhab as default hostname in favor of openhabian .
- Pre-built PINE64 image has been dropped. Users are recommended to install an Armbian Buster system and manually apply openHABian explained here.
- A feature called Z-RAM is added as an optional package to minimize wear on your SD-Card.

You find the image below under assets 1



- Flash the image.
- Insert SD card into RPi.
- Login: openhabian

- Password: openhabian (I have changed it to openhabianpi).
- Follow TadyTheFish instructions from the link below:
- https://github.com/openhab/openhabian/issues/710



Enter Login and password again.