

Installing FarmOS

“farmOS is a web-based application for farm management, planning, and record keeping. It is developed by a community of farmers, developers, researchers, and organizations with the aim of providing a standard platform for agricultural data collection and management.” (farmos.org, 2022)

So I have one good news and one bad news for you. Fortunately, FarmOS can be run inside a Docker container. Unfortunately by the time of writing this guide, there is no prebuild container for FarmOS on the Raspberry Pi. The Raspberry Pi’s CPU has a completely different architecture than your normal PC does. But no worries, it is pretty easy to let it run on our small Pi.

From:

<https://student-wiki.eolab.de/> - **HSRW EOLab Students Wiki**

Permanent link:

https://student-wiki.eolab.de/doku.php?id=eolab:ioa:offline_farmos:installing_farmos&rev=1664376390

Last update: **2023/01/05 14:38**

