



Pine64

Manjaro-Linux auf ARM-Hardware

Das Beste aus beiden Welten!



MANJARO-ARM

ENJOY THE SIMPLICITY, ON YOUR EMBEDDED DEVICE.

EASE OF USE

With an aligned mindset of Manjaro, Manjaro-ARM brings you an operating system that is ready to go out of the box. No wasted time configuring the system before you can even use it. We have several Editions that are created for most embedded use-cases. It only takes minutes to set up a server, build a mini-desktop, or even just get a powerful linux shell.

POWERFUL

Using one of the best distros, Arch Linux, as a base; Manjaro-ARM provides a very powerful Linux Distro that can be customized in way that the user wants. It is important to have your system the way you want it.

EASY TO USE INSTALLER

Our installer goes one step further in making a new or experienced user at home. It provides a simple GUI (dialog) to help you configure your device. It can be ran once installed or on the computer before the device ever boots up. Aimed to make the whole process more enjoyable for you.

Pinebook 11,6"



CPU :	1.2GHz 64-Bit Quad-Core ARM Cortex A53
RAM :	2 GB LPDDR3 RAM Memory
Flash:	16 GB eMMC 5.0 (upgradable up to 64GB)
Wireless :	WiFi 802.11bgn + Bluetooth 4.0
USB 2.0 Port :	2
MicroSD Card Slot :	1
Digital Video Port :	1
Headphone Jack :	1
Microphone :	Built-in
Keyboard :	Full Size Keyboard
Touch-pad :	Large Multi-Touch Touchpad
Power :	Input: 100~240V, Output: 5V3A
Battery :	Lithium Polymer Battery (10000mAH)
Display :	11.6" IPS (1920 x 1080)
Front Camera :	0.3 Megapixels
Dimension :	11.6" : 299mm x 200mm x 12mm (WxDxH)
Weight :	11.6" : 1.04 kg



138,99 \$

incl. Versand

**4 Stück verfügbar (Coupon code)
bei Bestellung bis 08.04.2019 !!!**

Manjaro auf dem Pinebook Pro



Pinebook Pro
Magnesium Alloy
14" 1080p IPS LCD
64 GB of eMMC
USB-C & USB 3.0
802.11ac WiFi
Optional M.2 NVMe Slot
Bluetooth 4.2
4 GB LPDDR4 RAM
Rockchip RK3399
Hexacore A72/A53

 powered by
 **199 \$**
*stock price**

Infos und Links



- <https://manjaro.org>
- <https://www.pine64.org>
- <http://manjaro-arm.org/>
- http://wiki.pine64.org/index.php/1080P_Pinebook_Main_Page
- <https://forum.pine64.org/>
- <http://wiki.pine64.org/index.php/NOOB>
- <https://github.com/pine64dev/PINE64-Installer/blob/master/README.md>
- <https://gitlab.manjaro.org/manjaro-arm/applications/manjaro-arm-tools>
- <https://gitlab.manjaro.org/manjaro-arm>

**Vielen Dank
für die
Aufmerksamkeit**