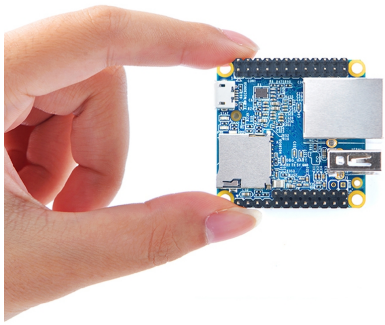
No. d'article: 142363
Numéro de fabricant: FE-Neo512v1.4

FriendlyELEC NanoPi Neo LTS - 512MB QuadCore Allwinner H3 Qu

>>> Vers l'article de la boutique en ligne

EAN CODE

4 0 3 8 8 1 6 1 4 2 3 6 8



LTS Version

FriendlyELEC NanoPi Neo with 512MB
Please order a suitable heat sink for the processor (Art. 134871) separately.

- SoC: Allwinner H3 Quad Core Cortex A7 1,2Ghz
- DDR3 RAM: options: 512M RAM
- MicroSD Slot x1
- Connectivity: lO/lOOM Ethernet port
- USB Host: 1x 2.0 Host Typ A
- Micro USB: 1 x Micro USB,OTG, for data transmission and power input
- Debug Serial Port: 4Pin 2.54mm pitch pin header
- GPIO: 2.54mm pitch 40pin, compatible with Raspberry Pi's GPIO. It includes UART, SPI, |2C, PWM, IO etc
- User Key: 1 x Power, 1 x Reset
- LED: 1 x Power LED, 1 x System LED
- Power: DC 5V/2A
- PCB Dimension(mm): 40x40mm
- OS/Software: u-boot, Ubuntu-Core

Wiki: http://wiki.FriendlyELEC.com/wiki/index.php/NanoPi_NEO

Accessoires

No. d'article	Désignation
138311	FriendlyELEC NanoPi Neo zbh. Power Dock
139009	FriendlyELEC NanoPi Neo zbh. NanoHat Audio Shield PCM5102A
134872	FriendlyELEC NanoPi TTL To RS232 - Serielle Schnittstelle
134871	FriendlyELEC NanoPi Neo zbh. Heatsink Kühlkörper speziell für Neo
134875	FriendlyELEC UART GPS NEO-7M Module Matrix GPS Module
134874	FriendlyELEC FA-CAM202 2M-Pixel USB Camera for NanoPi2, Plug
134873	FriendlyELEC LCD1602 Keypad - I2C interface, User Keys
124147	banana pi zbh. Netzteil 5V/2A MicroUSB
124479	Flash SecureDigitalCard (SD) 8GB *EMTEC* microSDHC Class10 U
124768	Flash SecureDigitalCard (SD) 32GB *Kingston* microSDHC - Class 4

ALLNET GmbH - Maistraße 2 - 82110 Germering - sales@allnet.de - 089 / 894 222 22
Sous réserve d'erreurs et d'omissions.