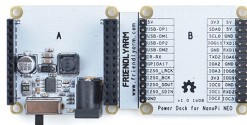


# FriendlyELEC NanoPi Neo zbh. Power Dock

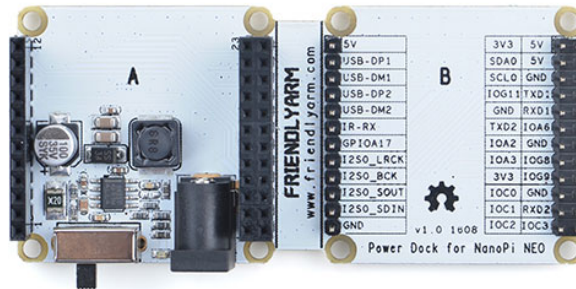
Power Dock for NanoPi NEO/Air



## EAN CODE



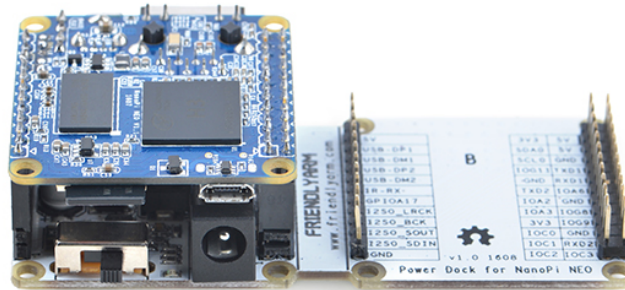
## Power Dock for NanoPi NEO/Air



### Features

- Output stable power supply
- Input: 12V, Output: 5V/2A
- On-board power switch
- Double NanoPi-NEO Sized
- Mirrored NEO's Pinouts on Board B
- PCB Size: 88\*40mm

It can be mounted on a NEO/Air with GPIO Pin-headers.



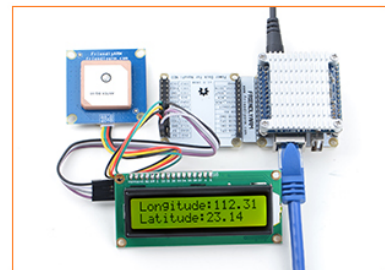
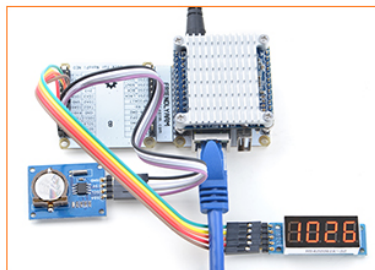
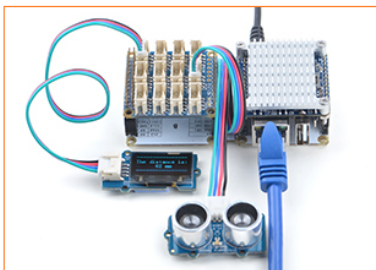
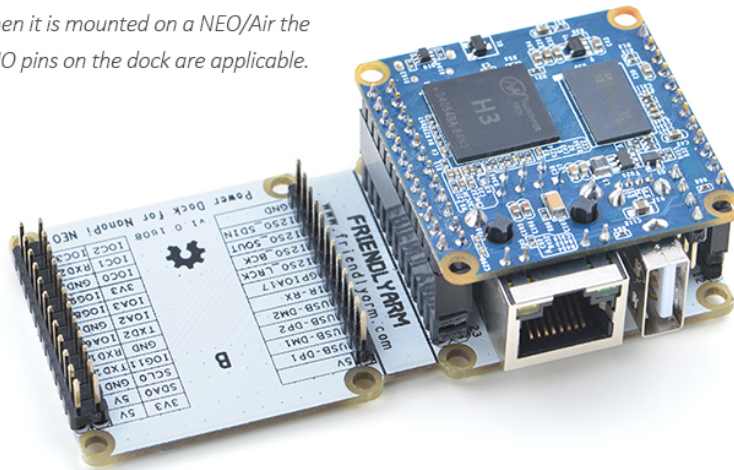
Switch — 12V DC In (DC-005 2.1mm connector)



OR

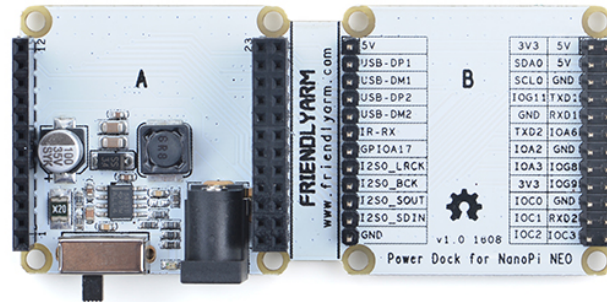


When it is mounted on a NEO/Air the GPIO pins on the dock are applicable.



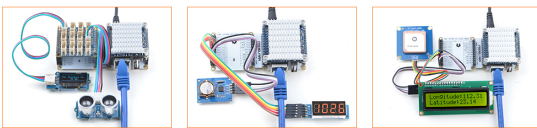
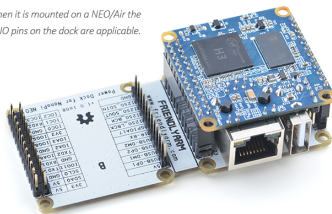
**Shipping List :**

- Power Dock \*1;



## Imágenes adicionales

When it is mounted on a NEO/Air the GPIO pins on the dock are applicable.



## Accesorios

Número de artículo	Denominación
134871	FriendlyELEC NanoPi Neo zbh. Heatsink Kühlkörper speziell fü
124147	ALLNET Fuente de alimentación Micro USB 5V/2A
124479	EMTEC Tarjeta de Memoria microSDHC UHS-I 8GB



Número de artículo: 138311  
Número de fabricante: Friendly\_Neo\_Power\_Dock

Número de artículo	Denominación
136257	FriendlyELEC NanoPi Neo Air LTS - 512MB Ram
162778	ALLNET Adaptador cable extensión MicroSD - MicroSD