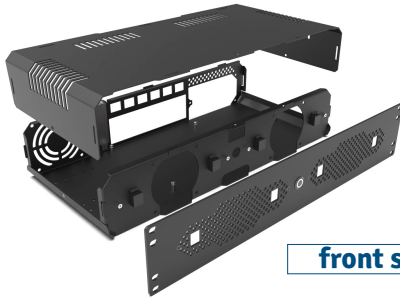# MyElectronics

Product overview
19 inch Rack Mount
2U mini-ITX

front side

MYELECTRONICS RACKMOUNTS FOR MINI-PCS

MyElectronics designs and manufactures all kind of Rack Mounts for Mac mini, Mac Studio, Intel NUC, Raspberry Pi, Jetson and Mini-ITX.

NUC Rack Rackmounts

Mac Studio Rackmounts
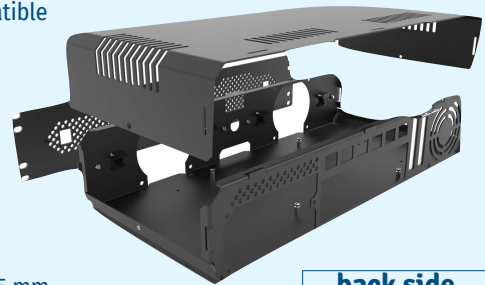

Raspberry Pi Rackmounts

Mac mini Rackmounts

OWN PRODUCTION AND DESIGN

Since we design and produce everything ourselves, we are very flexible and we can also make custom designed Computers on request. We already delivered many private label PCs in wall-mount or 19 inch. And even PCs in color and with lasered company logo on the front.

Specifications:

- Short depth (225 mm only!)
- Lightweight: made of high-grade Aluminum
- Suitable for SFX / SFX-L power supply unit*
- Max. 5x 2.5" SSD+ 1x 2.5" SSD (with SFX PSU)
    - or Max. 1x 3.5" HDD + 1x 2.5" SSD (with SFX PSU)
- Max. 5x 2.5" SSD (with SFX-L PSU)
    - or Max. 1x 3.5" HDD (with SFX-L PSU)
- 2x PCI low-profile slot (suitable for Dual Slot PCI)
- 4x Connector inserts front (available are USB, HDMI, LAN, Audio)
- 6x Connector inserts back (available are USB, HDMI, LAN, Audio)
- Space for 3x fan 80 x 25 mm
- 100% Mini-ITX compatible
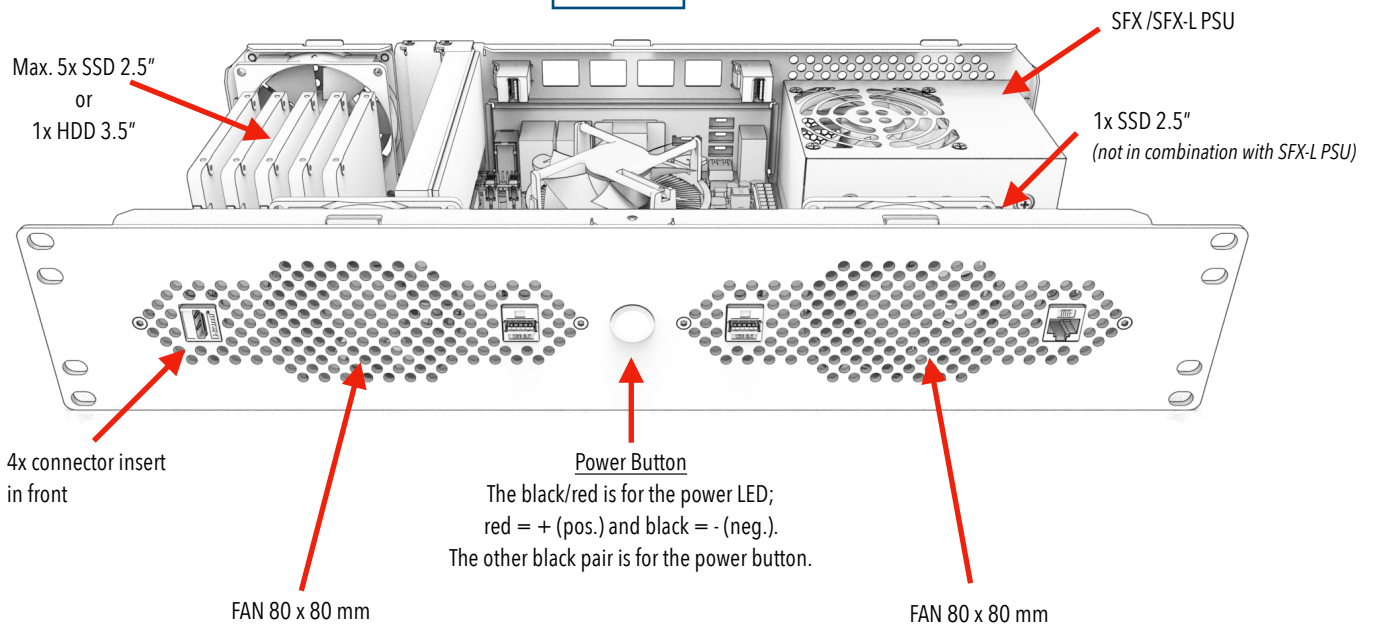- Turing Pi 2 compatible
- Thin-ITX compatible

back side

Size:

- Height 2U - 88.5 mm
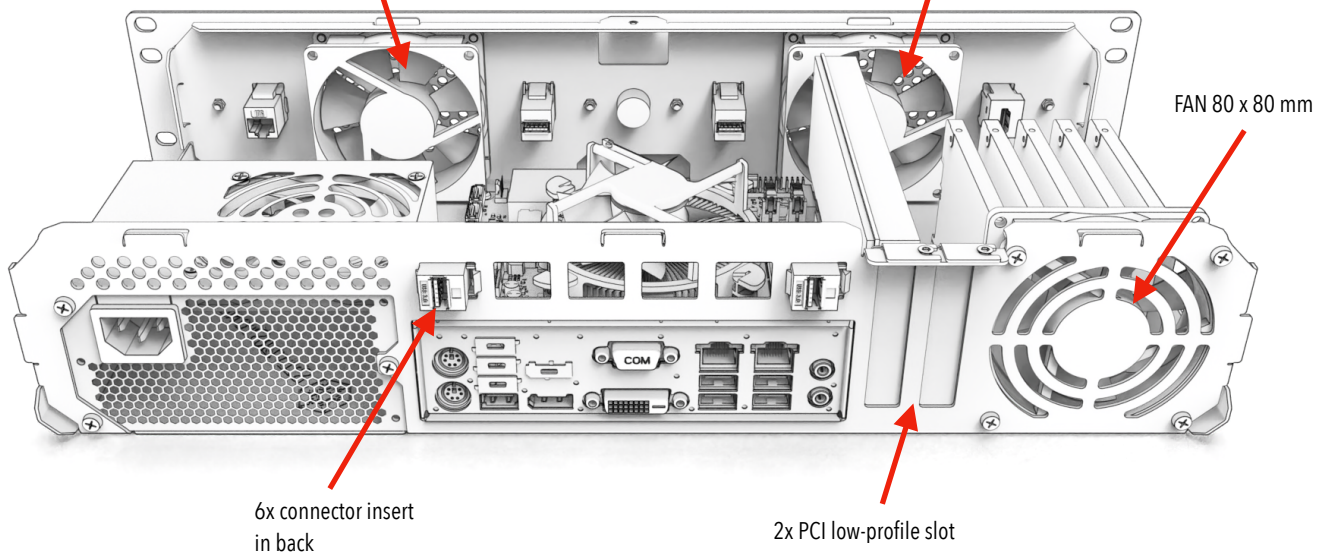- Width 19 inch - 483 mm
- Depth 225 mm
- Weight 1400 gram

Included:

- Power Button with LED
- PCI low-profile blinds
- 4x Connector slot blinds in front
- Screws for mounting Motherboard, HDD and SSD's

Front

Max. 5x SSD 2.5″
or
1x HDD 3.5″

SFX /SFX-L PSU

1x SSD 2.5″
(not in combination with SFX-L PSU)

4x connector insert
in front

Power Button
The black/red is for the power LED;
red = + (pos.) and black = - (neg.).
The other black pair is for the power button.

FAN 80 x 80 mm

FAN 80 x 80 mm

Back

FAN 80 x 80 mm

6x connector insert
in back

2x PCI low-profile slot

* Due to various worldwide and European regulations, we don't offer a PSU. You
  can locally source a power supply according to the SFX or SFX-L standard.

* You can use the small rectangular slots on the back to feed the cable from the
  I/O plate of the board to the inside front of the case and snap in the connector
  (USB/HDMI/LAN/Audio)

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