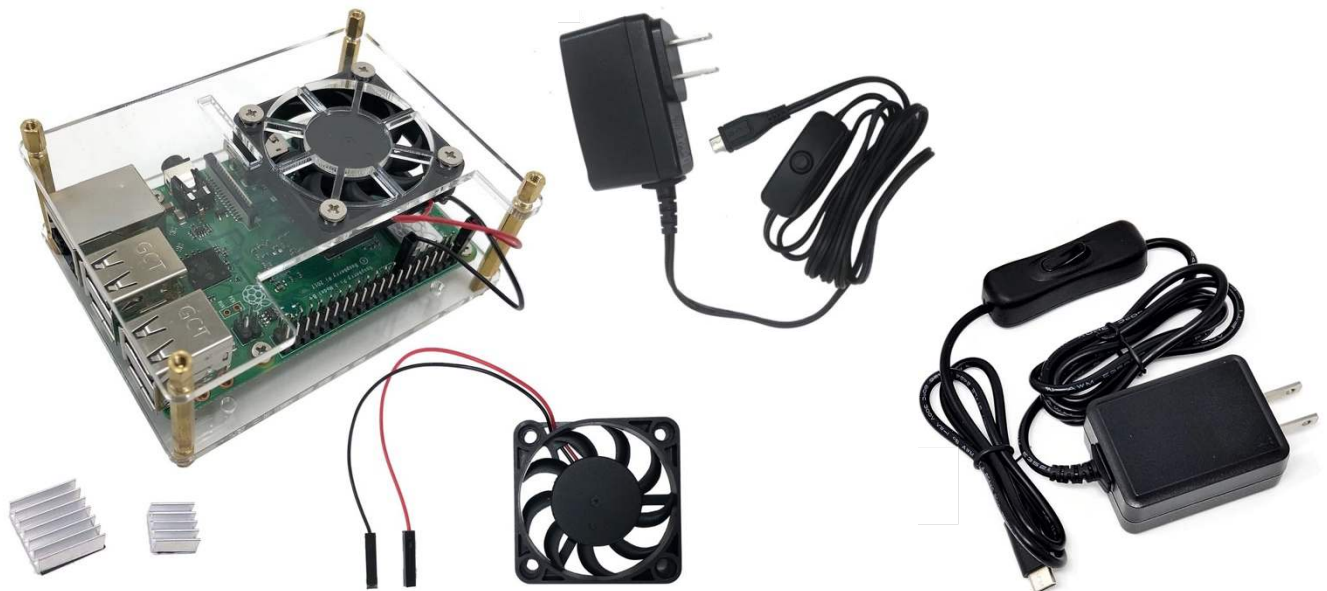


Acrylic Stackable Raspberry Pi Case

(Kit with Fan, Heatsinks: RAS-PCS06)

(Kit with Fan, Heatsinks, Micro USB On/Off Power Adapter:
RAS-PCS06PWR)

(Kit with Fan, Heatsinks, USB-C On/Off Power Adapter:
RAS-PCS16PWR)



Micro Connectors' Acrylic Stackable Raspberry Pi Case features solid precision laser cut acrylic and an open-frame design, allowing for easy access to Micro-SD, GPIO, Camera CSI, and Display DSI ports on your Pi. With its stackable design, our case provides an easy solution for your Pi clusters. With kits including heatsinks and an active cooling fan to actively draw out heat from your Pi, and optionally, either a Micro USB or USB-C power supply with easy-to-use on/off switches, these kits have all the essentials to get keep your Pi project started today!

without us, you are just not connected! ■

FEATURES

- Compatible with:
 - Raspberry Pi 4 Model B
 - Raspberry Pi 3 Model A+/B/B+
 - Raspberry Pi 2 Model B
 - Raspberry Pi B+
 - Raspberry Pi Zero/Zero W
 - ASUS Tinker Board/Tinker Board S
- Wall-mount compatible
- 40mm low noise cooling fan with one-to-two wire connector pins (3.3V or 5V) to provide optimal fan speed and air flow
- 47in/3.9ft Micro USB and USB-C power adapters are both:
 - UL and FCC approved
 - DoE Level VI efficiency
 - Over voltage and short circuit protection
 - Input: AC 100-240V / 50-60Hz
 - Output:
 - Micro USB: DC 5V/2.5A
 - USB-C: DC 5V/3A

INCLUDES

- **RAS-PCS06**
 - Acrylic case
 - Cooling fan
 - (2) Heatsinks
 - Anti-slip rubber feet pads
 - Screws and standoffs
- **RAS-PCS06PWR**
 - Acrylic case
 - Micro USB power adapter
 - Cooling fan
 - (2) Heatsinks
 - Anti-slip rubber feet pads
 - Screws and standoffs
- **RAS-PCS16PWR**
 - Acrylic case
 - USB-C power adapter
 - Cooling fan
 - (2) Heatsinks
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