Acrylic Stackable Raspberry Pi 3 and 4 Case with Fan RAS-PCS06

The Micro Connectors Acrylic Stackable Case with Fan for Raspberry Pi is made out of solid precision laser cut acrylic. The open frame design allows for easy access to Micro-SD, GPIO, Camera CSI, and Display DSI. With the stackable design, it provides an easy solution for Raspberry Pi clusters. The included active 40mm fan and heat sinks kit cools down the temperature generated from the board and prevents overheating. This versatile case is compatible with Raspberry Pi 1 Model B, Pi 2 Model B, Pi 3 Model A+/B/B+, Pi Zero/Zero W and Pi 4 Model B. This Micro Connector acrylic case is the best choice for your Raspberry Pi and Pi clusters.

Features:
• Compatible with Raspberry Pi 1 Model B+, Pi 2 Model B, Pi 3 Model A+/B/B+, Pi Zero/Zero W and Pi 4 Model B, Asus Tinkerboard/Tinkerboard S
• Supports the installation of Raspberry Pi PoE HAT
• Active 40mm fan and heatsinks included to cool CPU and chipset
• Stackable design for Pi Clusters
• Open design for easy access to 40-pin GPIO, camera CSI, and display DSI
• Wall mount compatible

Specifications:
Model: RAS-PCS06
Compatible version: Raspberry Pi 1 Model B+, Pi 2 Model B, Pi 3 Model A+/B/B+, Pi Zero/Zero W, Pi 4 Model B/Asus Tinkerboard/Tinkerboard S
Material: Acrylic
Dimensions: 90.9 x 69.6 x 34.8mm
Fan Size: 40 x 40 x 7mm
Fan Speed: 5000 RPM
Fan power input: 5V
Fan connector: 2.54mm pin
Package Contents: Acrylic case, fan, heatsinks x 2, footpads, screws and standoffs