

pi-top [4]



DIY EDITION

Power armour for your Raspberry Pi 4



5 hour internal battery

to go anywhere and keep your projects running for longer.

Best-in-class power management system

includes soft shutdown and UPS to avoid SD card corruption.

USB-C Power Delivery

specification at 15V for faster battery charging. Plug in any USB PD compliant 15V battery pack to extend your battery life.

Integrated heat sink & centrifugal cooling fan

make temperature regulation a breeze, even with overclocking.

Interact with your Raspberry Pi on-the-go

with the 128x64 OLED mini screen and programmable buttons. Sift through diagnostics, view IP addresses, change configurations and interact with your projects at the click of a button.

Full access to Raspberry Pi's ports.

USB 3.0, USB 2.0, RPi OTG, Gigabit Ethernet, GPIO & dual HDMI connectors with pi-top Display Port. Connect easily to an HDMI TV or to your Windows, Apple or Chromebook computer.



MSRP

pi-top [4] DIY Edition	\$99.95
pi-top [4] USB-C PD Power Supply	\$19.95
pi-topOS 16 GB Class 10 SD Card	\$9.95
pi-top Display Cable	\$14.95

Give your Raspberry Pi a voice

with the integrate 1-watt loudspeaker. If you want to go bigger with the sound, simply connect to the external jack and the [4] will automatically switch it over for you.

Full access to the GPIO Female 40-pin connector

with labeled ports puts an end to pesky bent pins. We've also protected them from over-voltage and created an elegant magnetic HAT dock system so you can swap them around easier than ever.



"Each [pi-top] generation has addressed the challenges of the previous generation, polished the value proposition. I like it."

- Eben Upton, Founder of Raspberry Pi

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