

The new pi-top

Technical Specifications

User assembly

- Screw in Raspberry Pi
- Slide hub
- Clip on GPIO Bridge
- Screw in GPIO Bridge Lock Screw

Chassis

- Product Dimensions: 345x220x40mm
- Product Weight: 1.5kg tbc
- Colour: Green with grey bezel
- External ports:
 - 2x USB 2.0
 - 1x 10/100 Fast Ethernet
 - 1x Audio Jack (stereo)

Keyboard and trackpad

- 105mm Sliding keyboard for internal access (US layout)
- Keyboard:
 - 296x105mm (Full Size)
 - 16x16mm keys
 - 3.2mm Spacing
- Trackpad:
 - 104x75mm
 - Gesture Control
 - Left and Right click

Modular Rail

- Magnetic Rails for **pi-top** Accessories
- Internal USB 2.0 Port (for USB stick, internal hard drive etc)
- Integrated CPU passive custom Cooling Bridge
- No SPI used internally (meaning it is free for use with other HATs)
- Includes SD Card Removal Tool

Display

- 14" 1920x1080 FHD LCD screen
- 180° Lid Opening

Battery

- 8+ hours battery life
 - 38.85 Watt-hour
 - 11.1V

Peripherals

- Charger:
 - 18V, 2.5A
 - 1.7x4mm Plug (This is not the same as pi-top)
 - AU, EU, UK or US AC cable as standard
- Raspberry Pi 3 Model B (only 40P type) and TinkerBoard compatible
 - No SPI used internally (meaning it is free for use with other HATs)
- Kensington lock compatible
- Incompatible with **pi-top**SPEAKER 1, only compatible with **pi-top**SPEAKER 2