



# Raspberry Pi 400 Personal Computer Kit - US Version

SKU 114992367

Featuring a quad-core 64-bit processor, wireless networking, dual-display output, and 4K video playback, Raspberry Pi 400 is a complete personal computer, built into a compact keyboard.

Note: The kit contains everything you need to get started with, including a mouse, a 16GB micro-SD card pre-installed with Raspberry Pi OS, cables, a power adapter, and a beginner's guide. Please check the Unit only version if you already have accessories to get started with.

10+/- \$96.00

UK version KitUS version Kit

US version Unit Only

## Subscribe to back in stock notification

Insert your email

SUBSCRIBE

Tags

Raspberry Pi KitKeyboardMouse

Product Details

Learn and Documents

Shared by Users

Reviews

FAQ

CONTACT SUPPORT

PRODUCT DETAILS

Features

- High-performance 1.8GHz Quad-Core 64-bit Arm® Cortex® A72 CPU
- Dual-band 2.4GHz/5GHz Wi-Fi & Bluetooth 5.0 for faster connectivity
- High-speed Gigabit Ethernet Connector
- Rich I/O peripherals to further expand your projects
- Dual monitor support with up to 4K60P
- Interactions with keyboard and mouse

Description

Do you want a [Raspberry Pi 4](#) but don't have a keyboard or mouse to get started? Raspberry Pi 400 is the solution. It is basically a keyboard, combined with a custom-designed PCB that has similar specifications as a Raspberry Pi 4. Furthermore, it contains everything you need to get started with an included mouse and a 16GB micro-SD card pre-installed with Raspberry Pi OS.

Featuring a quad-core 64-bit processor, wireless networking, dual-display output, and 4K video playback, Raspberry Pi 400 is a complete personal computer, built into a compact keyboard.

It is ideal for surfing the web, creating and editing documents, watching videos, and learning to program using the Raspberry Pi OS desktop environment.

Specifications

Specification	Details
Processor	Broadcom BCM2711 quad-core Cortex-A72 (ARM v8) 64-bit SoC @ 1.8GHz
RAM	4GB LPDDR4-3200
Connectivity	Dual-band (2.4GHz and 5.0GHz) IEEE 802.11b/g/n/ac wireless LAN, Bluetooth 5.0, BLE Gigabit Ethernet 2 × USB 3.0 and 1 × USB 2.0 ports
GPIO	Horizontal 40-pin GPIO header
Video & sound	2 × micro HDMI ports (supports up to 4Kp60)
Multimedia	H.265 (4Kp60 decode) H.264 (1080p60 decode, 1080p30 encode) OpenGL ES 3.0 graphics
SD card support	MicroSD card slot for operating system and data storage
Keyboard	78-key compact keyboard
Power:	5V DC via USB connector
Operating temperature	0°C to +50°C
Dimensions	286 mm × 122 mm × 23 mm (maximum)
Compliance	For a full list of local and regional product approvals, please visit <a href="#">www.raspberrypi.org/documentation/hardware/raspberrypi/conformity.md</a>

Hardware Overview

Keyboard Layout (US)

Danger

- Any external power supply used with Raspberry Pi 400 shall comply with relevant regulations and standards applicable in the country of intended use.
- This product should be operated in a well-ventilated environment and should not be covered when being operated.
- The connection of incompatible devices to Raspberry Pi 400 may affect compliance, result in damage to the unit, and invalidate the warranty.
- There are no user-serviceable parts inside Raspberry Pi 400, and opening the unit is likely to damage the product and will invalidate the warranty.
- All peripherals used with this product should comply with relevant standards for the country of use and be marked accordingly to ensure that safety and performance requirements are met. These articles include, but are not limited to, mice, monitors and cables when used in conjunction with Raspberry Pi 400.
- The cables and connectors of all peripherals used with this product must have adequate insulation so that relevant safety requirements are met.
- Prolonged exposure to direct sunlight may cause discoloration.

Attention

To avoid malfunction or damage to this product please observe the following:

- Do not expose to water or moisture whilst in operation.
- Do not expose to heat from any source; Raspberry Pi 400 is designed for reliable operation at normal ambient temperatures.
- Take care whilst handling to avoid mechanical or electrical damage to the computer.

## Reviews from Community

## Part List

- 1 x Raspberry Pi 400
- 1 x Mouse
- 1 x 16GB micro-SD card
- 1 x 1m micro-HDMI to HDMI-A cable
- 1 x Power adapter with micro-USB cable (US plug)
- 1 x Beginner's guide

## ECCN/HTS

HSCODE	8471504090
USHSCODE	8471300100
UPC	
EUHSCODE	8471707000
COO	UK

CE	1
EU DoC	1
RoHS	1
UK DoC	1

## LEARN AND DOCUMENTS

## SHARED BY USERS

Share your Project

## REVIEWS

Only registered users can write reviews. Please [Sign in](#) or [create an account](#)

## FAQ