

RASPBERRY BO-PI4-RFPIS Raspberry Pi 4 Model B with RetroFlag PiStation Case

SKU / Model: BO-PI4-RFPIS

Product overview

? Product Name RASPBERRY BO-PI4-RFPIS Raspberry Pi 4 Model B with RetroFlag PiStation Case 4GB RAM, PSone-style enclosure, full port access, safe shutdown support ?

Product Overview This bundle combines the Raspberry Pi 4 Model B (4GB RAM) with the RetroFlag PiStation Case, delivering a nostalgic PSone-style enclosure for modern computing and retro gaming. Designed for enthusiasts, developers, and hobbyists, it offers full access to all ports, safe shutdown functionality, and a compact form factor ideal for desktop setups or embedded projects. ? Top Highlights ? RetroFlag PiStation Case

PSone-inspired design with functional power and reset buttons ? Full Port Access Easy access to SD card, USB, HDMI, Ethernet, and GPIO without opening the case ? Safe Shutdown Support Compatible with RetroFlag scripts for safe power-off and reset ? Compact & Stylish Ideal for retro gaming builds, media centers, and embedded projects ?

Raspberry Pi 4 Model B Quad-core CPU, 4GB RAM, dual display support, and USB 3.0 ?

Technical Details Specification Details Processor Broadcom BCM2711, Quad-core Cortex-A72 (ARM v8) 64-bit SoC @ 1.5GHz Memory 4GB LPDDR4-3200 SDRAM Connectivity Gigabit Ethernet, 2.4GHz and 5.0GHz IEEE 802.11ac Wi-Fi, Bluetooth 5.0 USB Ports 2 xUSB 3.0, 2 xUSB 2.0 Video Output 2 xmicro-HDMI ports (up to 4Kp60 supported) Storage microSD card slot for OS and data storage GPIO 40-pin GPIO header, fully backward-compatible Case Features Functional power/reset buttons, LED indicator, safe shutdown support (script required) Case Access Accessible SD card slot, USB, HDMI, Ethernet, and GPIO ? Why You Should Buy It ?

Combines retro aesthetics with modern Raspberry Pi performance ? Ideal for gaming emulation, media centers, and DIY projects ? Safe shutdown support protects your data and hardware ? Fully accessible ports and GPIO for development flexibility ? Recommended Use Cases ? Retro gaming console builds using RetroPie or Recalbox ? Compact desktop computing and coding projects ? Home media center with Kodi or Plex ? Educational STEM kits and embedded systems development ? Customer Assurance ? Warranty / Guarantee: Coverage available through manufacturer support ? Returns Policy: Returns accepted as per standard reseller terms and conditions ? Shipping Info: Delivery handled by reliable logistics partners with tracking support ? Customer Support: Assistance available via official support channels and authorized resellers ? Call to Action Bring retro charm and Pi power to your next project order your PiStation bundle today. Thanks for choosing YOUR TRUSTED IT PARTNER.

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