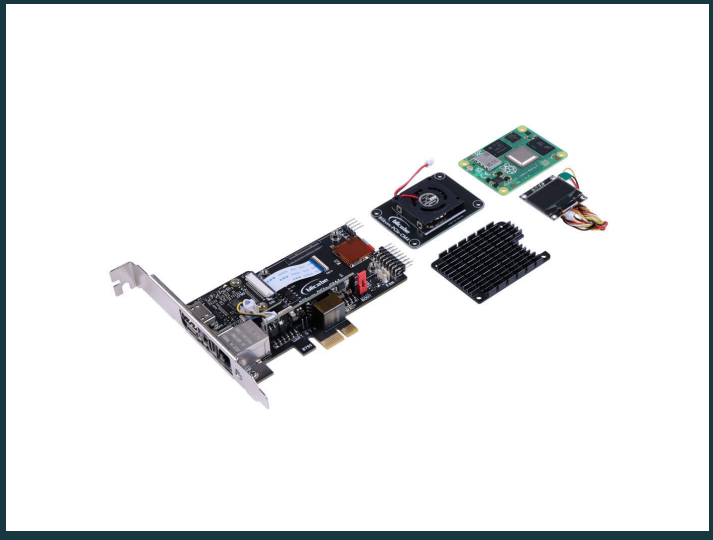
seeed studio

INDUSTRIAL PRODUCT DATASHEET

BliKVM Plug-n-Play PCIe-Raspberry Pi CM4, KVM-over-IP, CM4102000 included, easy-to-use, 1920×1080@60Hz Video Output, OLED display, Support both PoE and USB

BliKVM Plug-n-Play PCIe is a PCI Express card powered by Raspberry Pi CM4.

SKU	UPDATED	PRICE
114110230	2026-11-11 08:56:17	$185.00(Excl. VAT)



Overview



BliKVM Plug-n-Play PCIe is a PCI Express card powered by Raspberry Pi CM4. It offers BIOS-level, secure and stable remote control of computer equipment. It is easy-to-use and the monitor webpage supports 1920×1080@60Hz video output. This is a low-cost, open-source "KVM-over-IP" solution.

Key Features

01 **Plug-n-play PCIe Card for KVM-over-IP Solution**

Powered by Raspberry Pi CM4(CM4102000 included), designed for BIOS-level, secure and stable remote control of computer equipment

02 **ATX Control**

Enable remotely switching the machine on and off, or resetting, as well as monitoring power & storage LED activity

03 **User-friendly and Flexible**

Run directly in all modern web browsers and allow both PoE and USB power supply

04 **High-quality Video of Webpage Imagery Output**

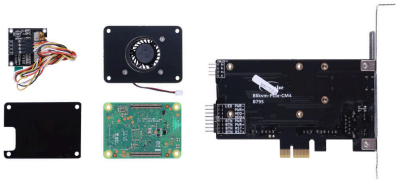
Support high-quality resolutions of 1920×1080@60Hz & 1920×1200@60Hz, and also offer audio support

05 **Onboard OLED Display**

Show the temperature, IP address and other information of the Raspberry Pi CM4 for users' convenience

Product Gallery









Applications

- Remote server management
- Home office setup
- Digital signage
- Industrial control systems

Resource Links

- https://www.seeedstudio.com/BliKVM-Plug-n-Play-PCIe-p-5623.html
- Datasheet
- User Manual
- Techsupport

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