## **Product feature**

This compact and robust <u>USB-C hub</u> is designed for industrial and commercial applications requiring simultaneous data transfer, power delivery, and multiple accessory connections. Featuring an **RJ45 Gigabit Ethernet port**, **USB-C power input**, **dedicated USB-C tablet interface**, and **dual accessory USB-C ports**, this hub provides a reliable all-in-one solution for integrating tablets or embedded systems into high-performance environments.

This **Type-C Ethernet hub** is especially suited for systems that must maintain strong, reliable connections between the central device (like a tablet or board computer) and external modules such as scanners, printers, and sensors.

## **Key Features**

- Ethernet Connectivity: Built-in Gigabit Ethernet port for fast, stable network access.
- **USB-C Power Input**: Supports USB Power Delivery (PD), ensuring sufficient power for tablets or other connected devices.
- **Tablet Integration Port**: Dedicated USB-C port for seamless communication with tablets or embedded PCs.
- **Dual Accessory Ports**: Two USB-C ports for external peripherals such as barcode scanners, card readers, or touch displays.
- **Industrial-Grade Design**: Durable housing with integrated mounting flanges for fixed installation in kiosks, carts, or dashboards.
- **Plug-and-Play**: No drivers required for most OS platforms including Android, Windows, and Linux.





