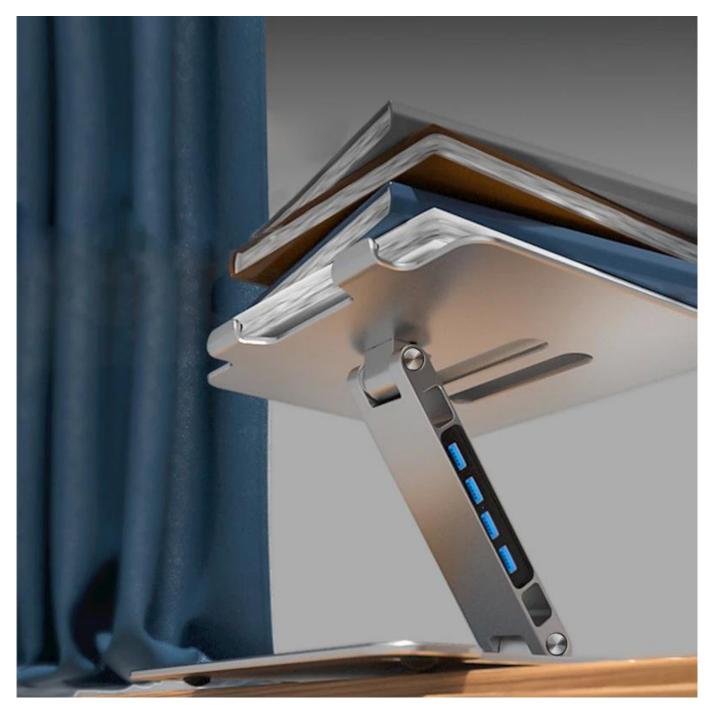
### **Built-in 4-Port USB HUB for Seamless Expansion**

This **USB hub laptop stand** is integrated with four high-speed USB 3.0 ports, allowing users to connect multiple devices such as keyboards, mice, USB flash drives, or printers simultaneously. It functions as a desktop docking station, simplifying cable management and reducing the need for additional USB hubs. Ideal for workstations that require multiple peripherals.



## Ergonomic & Adjustable Height Design

The stand offers seven levels of height adjustment, raising your screen up to 25cm to help maintain an ergonomic posture. It effectively relieves neck and shoulder fatigue caused by prolonged laptop use, making it suitable for both sitting and standing work modes. Perfect for office use, online meetings, or content creation.



# **CNC Aluminum Alloy Structure - Durable & Heat-Dissipating**

Made of high-quality CNC-machined aluminum alloy, the structure is strong, stable, and durable. It supports laptops up to 10kg while naturally dissipating heat to prevent device overheating. The sandblasted and anodized surface ensures a sleek, scratch-resistant finish. Ideal for long-term daily use and heavy-duty applications.



### Foldable, Portable, and Travel-Ready

The compact, foldable design allows the stand to collapse flat to just 2.5cm thickness. It's lightweight yet sturdy, making it easy to carry in a laptop bag or backpack for travel or remote work. Designed for business professionals, students, and digital nomads on the go.

### Manufacturer Direct | OEM & ODM Services Available

As a certified <u>laptop stand manufacturer</u> with in-house R&D, we offer full OEM/ODM customization services. From mold development to private labeling and branded packaging, we support customized solutions based on your market needs. Services include:

• Custom colors and surface finishes

- Laser logo engraving
- Additional functional ports
- Tailored packaging design We offer flexible MOQs and fast sampling to support global distributors and brand owners.