

**High Speed 4-Port USB 2.0 Hub with SeaLATCH USB Ports**

ITEM# HUB4P

**4-Port USB  
2.0 Hub**

With industrial and OEM applications increasingly adding USB devices, the need for more USB ports becomes a necessity. Sealevel offers the HUB4P, a powered USB 2.0 4-port hub with SeaLATCH locking USB connectors. The hub is perfect for expanding industrial computing platforms with locking USB ports.

The hub is USB 2.0 compliant, providing a full 480M bps data rate to the host, and is backwards compatible with USB 1.1 and 1.0 devices. The HUB4P includes a wall-mount AC adapter that supplies a full 500mA to each attached USB peripheral. The power supply outputs 5VDC @ 2.4A and has a locking DC connector to prevent accidental removal of the power cable.

Supported in Windows, Linux, and other USB aware operating systems, the HUB4P requires no separate drivers and is easy to install. Simply provide power to the hub using the included power supply, plug the hub into an available USB port with the included cable, and the hub is automatically recognized.

**Technical Specifications**



Number of Ports	4
Communications Chip	USB Hub
Max. Data Rate	480M bps
Max. Data Distance	5 Meters
Operating Temperature	0 - +40°C
Humidity Range	5 - 95% R.H.
Power Requirements	5VDC @ 2.1A (12.6W)
Dimensions	3.9" (W) x 1.0" (H) x 2.3" (D)

**Features**

- Powered USB hub provides four downstream USB ports with 500mA available per port
- Status LED indicates connection to the host
- USB (Universal Serial Bus) 2.0 compliant hub
- Backwards compatible with USB 1.1 and USB 1.0 devices
- Supports high-speed 480M bps, full-speed 12M bps and low-speed 1.5M bps operation
- Supported in Windows 98SE/ME/2000/XP/Vista, Linux kernel v2.4 or greater, and other USB aware operating systems
- Includes wall-mount AC power supply with a locking DC connector that outputs 5VDC @ 2.4A
- Includes 6' USB type A to SeaLATCH USB type B device cable