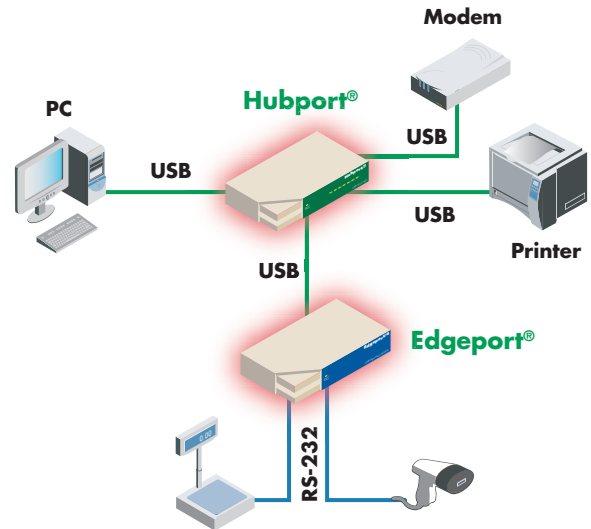


Industrial grade switched hubs offer instant Plug and Play USB connectivity.



## Features/Benefits

- Add USB ports to a PC, server or thin client in minutes
- Switched USB architecture guarantees highest USB performance
- Four- and seven-port USB 2.0 and 1.1 models to easily connect and power USB peripheral devices
- AC or DC powered models for standard or mobile deployment
- Individual port power management
- Lower total cost of ownership with user-installable, external solution – no need to open the chassis, reconfigure and reboot the system
- Compact chassis fits nearly anywhere
- Optional metal chassis for extra protection
- Also compatible with Digi solutions including including Edgeport®, Rapidport/4® and Watchport® cameras and sensors.

## Overview

Hubport offers a simple solution for adding USB ports to a PC, server or thin client. This external, user installable solution plugs into a standard USB port and provides four or seven additional USB ports for instant peripheral device connectivity. Hubport utilizes switched USB architecture to guarantee maximum USB performance on all ports. Units can be stacked together to increase port density and consolidate power requirements.

Use the Hubport to connect USB peripheral devices such as printers, mice or scales, as well as to stack and power additional Digi solutions like Edgeport USB-to-serial converters and Rapidport/4 USB modem banks for added flexibility. EdgeUSB technology offers the ability to operate Digi solutions on Microsoft® Windows NT® and NT Embedded systems – an industry first.

The application possibilities are virtually endless: add Plug and Play USB compatibility to an older PC or laptop; connect USB peripheral devices at an office workstation; connect devices to a hub powered by car or truck battery for mobile applications; or add multiple Edgeport USB-to-serial converters to a legacy-free system for scalable I/O expansion. Hubport's compact chassis fits almost anywhere. Feature-rich design, extensive operating system support and reliable performance make Hubport ideal for mission-critical environments.

# Features/Specifications

## FEATURES

- USB 2.0, 1.1 and 1.0 compatible
- Individual port power management
- 10-26V DC powered models for mobile applications
- 500 mA downstream power available per port
- Baud rate: to 480 Mbps (on USB 2.0 models)
- Multi-TT switched USB architecture guarantees a full 12 Mbps simultaneously on all downstream ports, even if a high-speed 480 Mbps transfer is active
- LEDs for system power and port status
  - 4-port models: 5 LEDs
  - 7-port models: 8 LEDs
- Locking power connector
- Rack-mountable
- Plug and Play
- No additional IRQ or memory address requirements
- Hot-swappable
- Includes 1-meter USB cable and power supply

## REGULATORY APPROVALS

- FCC Part 15, Class B
- CE
- EN55022 Class B
- EN55024
- EN60950
- UL 1950
- CSA 2.2 No. 950
- IEC 950

## DIMENSIONS

### Hubport/4c, Hubport/ 4c DC, Hubport/7c, Hubport/7c DC

- Length: 2.61 in (6.63 cm)
- Width: 3.00 in (7.62 cm)
- Height: 1.00 in (2.54 cm)
- Weight 6.20 oz (175.80 g)

### Hubport/4cM, Hubport/4cM DC

- Length: 3.74 in (9.50 cm)
- Width: 3.00 in (7.62 cm)
- Height: 1.39 in (3.53 cm)
- Weight 7.60 oz (215.50 g)

## OPERATING SYSTEMS

- Windows® Vista, Windows Server™ 2008
- Windows XP, XP Embedded
- Windows NT 4.0\*, NT Embedded\*
- Windows CE
- Windows Server 2003
- Windows 2000, Me
- Windows 98, SE
- Windows 95
- Linux

\*Supported when connecting Digi products.

## ENVIRONMENTAL

- Operating temperature: 0° C to 55° C (32° F to 131° F)
- Relative humidity: 0% to 95% (non-condensing)

## POWER REQUIREMENTS

- Ships with plug-mounted 120/230VAC 60/50 Hz at 5VDC @ 3Amps max
- DC models accept 10 - 26VDC input

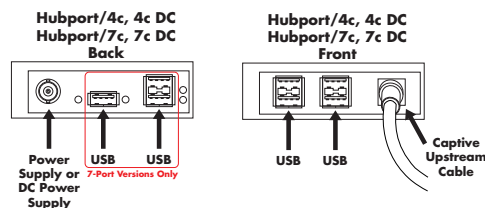
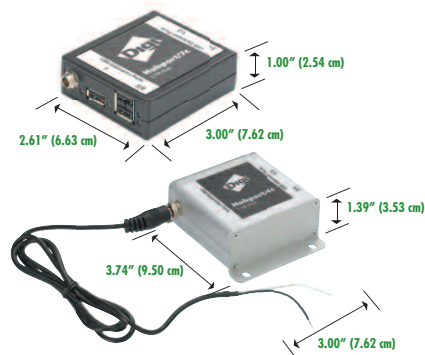
## MODEL.....PART NUMBERS

Model	North America	International
Hubport/4c (4-port switched USB 2.0 hub)	301-1010-45	301-2010-24
Hubport/7c (7-port switched USB 2.0 hub)	301-1010-75	301-2010-27
Hubport/4cM (4-port switched USB 2.0 hub, metal chassis)	301-1010-36	301-2010-36
Hubport/4c DC (4-port switched USB 2.0 hub, DC powered)	301-1010-42	301-1010-42
Hubport/7c DC (7-port switched USB 2.0 hub, DC powered)	301-1010-72	301-1010-72
Hubport/4cM DC (4-port switched USB 2.0 hub, DC powered, metal chassis)	301-1010-34	301-1010-34
Hubport/4 (4-port switched USB 1.1 hub)	301-1010-04	301-2010-04
Hubport/7 (7-port switched USB 1.1 hub)	301-1010-07	301-2010-07
Hubport/4 DC (4-port switched USB 1.1 hub, DC powered)	301-1010-30	301-1010-30
Hubport/7 DC (7-port switched USB 1.1 hub, DC powered)	301-1010-70	301-1010-70

## ACCESSORIES

Small Shelf Mount Bracket (mounts Hubport to wall or shelf)	301-9003-01	301-9003-01
Rack Mount Kit (19" shelf)	301-9001-01	301-9001-01
1-Meter USB Cable (A to B USB cable, 3.3 ft)	301-9000-01	301-9000-01
2-Meter USB Cable (A to B USB cable, 6.6 ft)	301-9000-07	301-9000-07
3-Meter USB Cable (A to B USB cable, 9.8 ft)	301-9000-06	301-9000-06
4-Meter USB Cable (A to B USB cable, 13 ft)	301-9000-10	301-9000-10
5-Meter USB Cable (A to B USB cable, 16.4 ft)	301-9000-02	301-9000-02
USB Repeater/Extender Cable (A to A extender, 16.4 ft)	301-9002-01	301-9002-01
USB 1.1 Upgrade Kit (PCI to USB 1.1 card)	301-1101-01	301-1101-01

\*USB PlusPower (powered USB) versions also available. See our website or contact us for more information.



**DIGI SERVICE AND SUPPORT** - You can purchase with confidence knowing that Digi is here to support you with expert technical support and a strong five-year warranty. [www.digi.com/support](http://www.digi.com/support)

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Digi International, the leader in device networking for business, develops reliable products and technologies to connect and securely manage local or remote electronic devices over the network or via the web. With over 20 million ports shipped worldwide since 1985, Digi offers the highest levels of performance, flexibility and quality.

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