

6-In. Hi-Speed USB 2.0 Port Liberator cable - A/A Extension cable with built-in charging port

MODEL NUMBER: **U024-06N-HUB**



Highlights

- 6 in. USB 2.0 Extension with Piggyback charging hub port
- 480Mbps speed
- Plug-and-Play

System Requirements

- Computer with USB 2.0 port

Package Includes

- USB 2.0 Port Liberator A/A Extension Cable With Built-in Charging Hub - 6 in.

Description

Tripp Lite's 6 in. USB 2.0 port liberator allows connection of a cell/smartphone to your notebook/laptop computer for charging and syncing while creating a second port for other peripheral connections, such as a printer, external mouse, etc. Plug the U024-06N-HUB into your notebook's USB port, and your phone USB cable into the gray charging port. The pigtail cable then provides an external port for another USB peripheral device. (note: will not charge iPad or other tablets and devices that require 2.5 Amp or higher).

Features

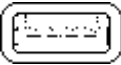

- 6 in. USB 2.0 A-A Extension with Piggy-back charging port
- Allows charging/syncing of cell / smartphones
- 480mbps data pass-through
- 500mA on the charging port

Specifications

OVERVIEW	
Amp Capacity	500mA
Cable Type	USB
Model Type	Peripheral Kits; Connectivity
PHYSICAL	
Color	White & Gray
CONNECTIONS	



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

Connector A	 USB A (MALE)
Connector B	 (X2) USB A (FEMALE)
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

Related Items

Optional Products

Model Number	Description	Qty.
U022-006	6-ft. USB2.0 A/B Gold Device Cable (A Male to B Male)	1

More information, including related products, owner's manuals, and additional technical specifications, can be found online at:

<http://www.tripplite.com/sku/U024-06N-HUB>.

© 2014 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.