



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China



SCSI/Fibre Channel - 10-ft. SCSI U320/U160 LVD/SE Cable, Offset VHDCI68M to HD68M

MODEL NUMBER: **S454-010**



Highlights

- Premium double-shielded cable
- Meets the most current SCSI specifications for high-speed devices

System Requirements

- Any external SCSI device or host controller card requiring VHDCI68 or HD68 interface

Package Includes

- 10-ft. SCSI U320/U160 LVD/SE cable, offset VHDCI68M to HD68M

Description

Moving your network into the next phase of SCSI solutions? Look no further than Tripp Lite's brand of SCSI U320/U160 cables. Supports all legacy transfer rates including Ultra 320 . Multi-platform SCSI III external peripheral cable, offset VHDCI68M/HD68M. This 10ft cable is designed to connect two SCSI III (fast and wide) or SCSI II devices together. "Offset" connector with small footprint on VHDCI allows up to 4 channels to be attached to a single host bus adapter card. Manufactured using double shielded 34 twisted pair high impedance cable. Constructed with low-capacitance, impedance matched, 28 AWG, stranded, tinned copper cable with insulated in polypropylene. Tripp Lite warrants this product to be free from defects in materials and workmanship for life.

Features

- Small connector footprint on VHDCI connector allows up to 4 channels to be attached to a single host bus adapter card (a regular VHDCI connector will block access to an adjacent connector)
- Backwards compatibility with previous SCSI generations
- Supports all SCSI transfer rates through 320Mbps
- LVD/SE compliant
- Double shielded (foil and braid)
- 34 twisted pair conductors
- All Tripp Lite SCSI products, regardless of the SCSI generation, meet the latest specifications of ANSI
- Tripp Lite offers a complete line of internal and external solutions for SCSI/RAID and fibre channel ranging from the very latest Ultra 320 to legacy SCSI-1 and every combination in between
- Tripp Lite warrants this product to be free from defects in materials and workmanship for life

Specifications

OVERVIEW



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

UPC Code	037332121325
INPUT	
Cable Length (ft.)	10
Cable Length (m)	3.05
PHYSICAL	
Shipping Dimensions (hwd / in.)	14.000 x 13.000 x 2.000
Shipping Dimensions (hwd / cm)	35.56 x 33.02 x 5.08
Shipping Weight (lbs.)	1.2800
Shipping Weight (kg)	0.58
CONNECTIONS	
Side A - Connector 1	VHDCI68 (MALE)
Side B - Connector 1	HD68 (MALE)
CERTIFICATIONS	
Certifications	RoHS-Compliant
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

© 2018 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies: <https://www.tripplite.com/products/product-certification-agencies>