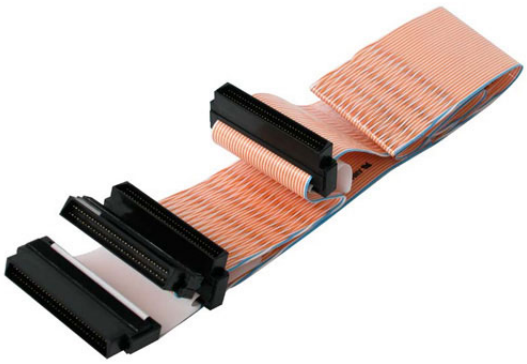
2 Drive Internal U320 HPDB68 Male SCSI Terminated Cable

StarTech ID: SCSI320INT



This LVD/SE HPDB68 terminated internal SCSI cable lets you connect 2 U320 hard drives to a host controller. Perfect for high-end workstations or servers with U320 SCSI drives, this 68-pin "twist-n-flat" ribbon cable is fully laminated and designed to strengthen signal integrity and offer reduced crosstalk on all pairs.

The SCSI cable features plastic pull-tabs make it easy to disconnect the cable without damage to the connectors or your drives, and includes a built-in LVD/SE terminator.

Applications and Solutions

- For use in servers and storage subsystems
- High-end workstations
- Ideal when connecting 2 U320 hard drives to a host controller
- Wiring design ensures 100% compatibility with SCSI U320 & U160 Hard Drives

Features

- Each connector includes a label for easy identification
- Meets current SCSI specifications and ensures maximum performance and data integrity
- Orange color twisted pair construction
- Specially designed to improve system airflow and routability

Technical Specifications

- Warranty: Lifetime warranty
- Connector A: 1 - IDC 68 pin Half-Pitch Male
- Connector B: 2 - IDC 68 pin Half-Pitch Male
- Color: Brown
- Carton Quantity: 100
- Shipping (Package) Weight: 0.2 lb [0.09 kg]
- Hard Drive: Supports SCSI U320 & 160 Hard Drives
- Number of Hard Drives: 2
- Cable Type: Flat and Twisted
- Connectors: Half Pitch DB68 Male & 2 Half Pitch DB68 Male
- Connector Spacing:
- System to Device 1: 20" (508mm)
- Device 1-2: 5” (127mm)
- Color: Orange

RoHS Compliant Available