











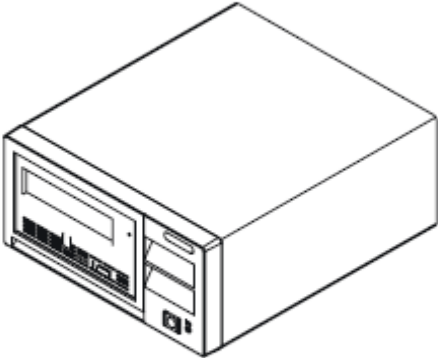




Single-Character Display

0	✓
1	⚠?
2	5 V dc ?, 12 V dc ?
3	 ?
4	 ,  ?
5	 ?
6	 ?,  ?
7	 ?
8	 ?, SCSI 
9	 ?, RS-422 
C	



	
433781	Tandberg Data Ultrium4 LTO Data Cartridge
	C 
432631	Tandberg Data Ultrium LTO Cleaning Cartridge

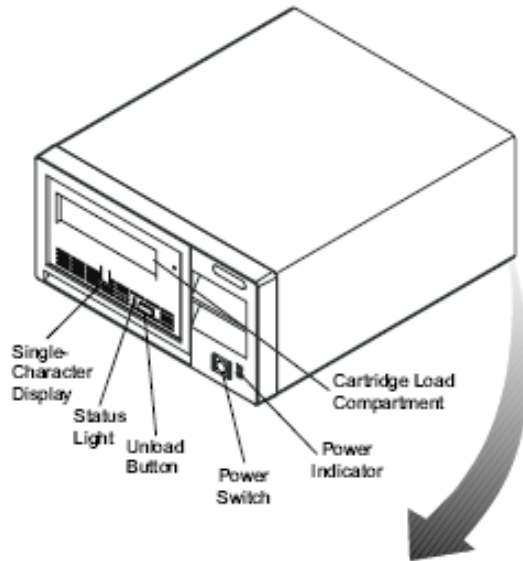
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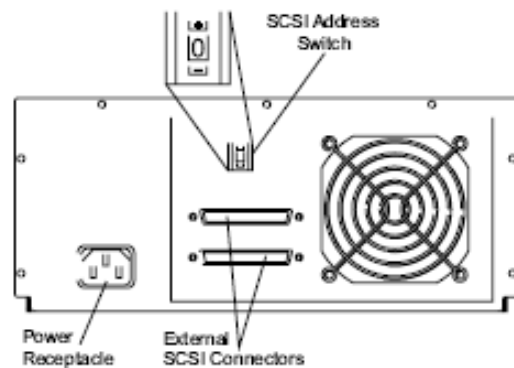
Quick Start Guide

Tandberg LTO-4 FH External Tape Drive

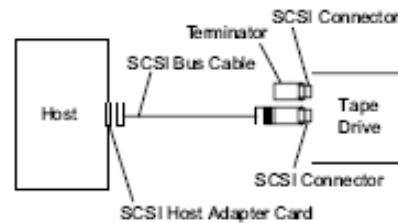
Installation and Setup



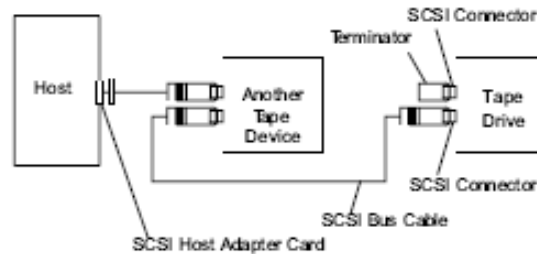
1. Set the SCSI ID by pushing the + or - on the SCSI address switch.
Note: Do not select an address that is already in use.
2. Press the power switch to ensure power is off.
3. Plug the power cord into the power receptacle on the back of the tape drive and the other end into a grounded electrical outlet.
4. Connect the SCSI bus cable between the host and the tape drive.
5. Install the SCSI terminator.
6. Press the power switch to power on the tape drive. The tape drive runs the Power-On Self Test.
7. Refer to your host and application software manuals to configure the tape drive for use.



Connecting the SCSI Bus Cable



Single Device on the SCSI Bus (Top View)



Multiple Devices on the SCSI Bus (Top View)

Status Light

	The tape drive has no power, or is powered off.
	The tape drive is powered on.
	One of the following applies: <ul style="list-style-type: none"> • If the light flashes less than once per second, the tape drive is in sleep mode. • If the light flashes once per second, the tape drive is reading from the tape, writing to the tape, rewinding the tape, or locating data on the tape.
	One of the following applies: <ul style="list-style-type: none"> • The tape drive is performing a selected operation • The tape drive is displaying the drive error code log. • The tape drive is in maintenance mode or is exiting maintenance mode.
	One of the following applies: <ul style="list-style-type: none"> • If the light flashes less than once per second, the tape drive is updating firmware using the field microcode replacement (FMR) tape, or the drive has exceeded the recommended temperature. • If the light flashes once per second, an error occurred and the tape drive or media may require service. • If the light flashes once per second and the C displays in the single character display the tape drive needs to be cleaned. • If the light flashes twice per second, the tape drive detected an error and is performing a firmware recovery. Tape drive resets automatically.



www.tandbergdata.com