

# IMPORTANT

## Installation notes –

Read this page to avoid common installation problems with the 2U and 4U Tape Libraries.

### Host SAS and parallel SCSI controller issues

The tape library uses two SCSI logical unit numbers (LUNs) and requires a host bus adapter (HBA) with multiple LUN support. When using a SAS RAID controller, verify that it supports tape libraries.

If your operating system only sees the tape drive but not the library, your HBA might not support multiple LUNs.

#### For SAS libraries:

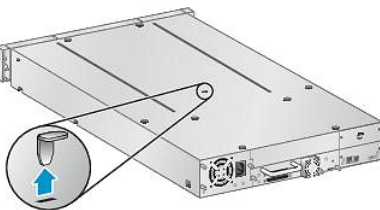
- For proper operation, use the cable recommended for use with the product. This cable is designed for use with tape devices and is not suitable for use with disk arrays. See the SAS cable information in the user and service guide for additional information about the SAS cable and connectors.

### Mount the library in a rack

This tape library is designed to operate when installed in a rack using the recommended Rack Mounting Kit. Operating the library without the recommended Rack Mounting Kit, such as on a table or rack shelf, could result in library errors. Placing weight on top of the library might also cause errors.

### Remove the shipping lock

The shipping lock protects the library robotic during shipment and must be removed before the library can operate.



11385

Remove the shipping lock from the top.



11424

Store it on the back panel.



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HP Part Number: AL540-96043

Published: January 2013

Edition: Second

## Before using the Remote Management Interface (RMI)

Before using the RMI, you must set the administrator password and configure the networking from the front panel. Once the networking configuration and administrator password are set from the front panel, you can change these values from the RMI.

### For more information

- *Getting started* poster — Illustrated installation instructions.
- *User and Service Guide* — Detailed information about the tape library.