

OVERLAND STORAGE Web TLC™

Monitor and Control Your Overland Tape Library from Any Browser



A Web-based management tool that attaches to Overland libraries and loaders, Web TLC lets you monitor your storage device and manage its functions from any browser. You can check the system, move tapes, load and unload drives, upload firmware upgrades, make configuration changes, perform diagnostics, and more—from any location whether on a LAN or on the Internet.

PROACTIVE REPORTING

Web TLC not only gives you anytime, anywhere access to your storage device, it also notifies you when problems arise. Using SNMP and TapeAlert™, Web TLC issues real-time alerts using the network or storage management systems. Once you're online with your system, Web TLC's library "trace" function will help you identify the problem and speed the resolution.

EASY TO USE

Web TLC is extremely easy to use. It has been designed with an intuitive, GUI-based point-and-click interface for full utilization with minimal training. You can easily use Web TLC to update the library firmware for fast library maintenance.

EASY TO SECURE

Security is paramount when you make your storage resources accessible online. Web TLC provides multi-level password protection through local port access to prevent unauthorized access. To prevent operator confusion, you can use your own naming scheme for clear library identification. The "monitor only" and "monitor and control" options assure only qualified administrators can change setup or configuration remotely.

OPERATES IN ANY ENVIRONMENT

Since access is available from any Web browser, Web TLC is server- and operating system-independent. In addition, its small form factor of 1.75 x 7 x 9 inches allows Web TLC to fit easily into any user environment.

COMPATIBILITY TO KEEP YOU CONNECTED

Supports all major operating systems including HP-UX, IBM AIX, Linux, Mac OS, Novell NetWare, SCO UNIX, Sun Solaris, Tru64 UNIX, Windows NT/2000 as well as all major backup software applications. The list of software and operating systems supported can be found at www.overlandstorage.com/compatibilityguide.

SERVICE YOU CAN COUNT ON

- 3-year warranty including XchangeNOW.
- Optional on-site service is available. Please ask for details.

ABOUT OVERLAND STORAGE

- Over 20 years of experience in data protection and tape storage solutions.
- Engineering excellence with award-winning library robotics design.
- Overland meets the needs of IT professionals in industries worldwide.

NETWORK COMPATIBILITY

Supports UDP and TCP/IP protocol stacks, Web Server (HTTP 1.0), FTP Server and Client, SNMP V2 agent, E-mail SMTP client and PPP for serial dial-in.

TAPE AUTOMATION COMPATIBILITY

Compatible with all Overland loaders and libraries including the Neo Series, PowerLoader, LoaderXpress, and LibraryPro.

INSTALLATION

Web TLC is enclosed in a metal case which can be set on the desktop (using its rubber feet), or attached to a rack using the supplied mounting accessories.

CONTENTS

Web TLC electronic unit, external power supply, serial cable for connection to library, serial cable for connection to personal computer (for configuration), Installation & User Guide and software for configuration (3.5" diskette).



CONNECTIONS

The Web TLC has the following connections:

- RJ-45 connector — standard 10BaseT Ethernet interface (IEEE 803.2).
- Male DB-9 connector (Library) — RS-232 serial interface to the diagnostic port on the tape library, using a supplied straight-through cable.
- Male DB-9 connector (Configuration) — RS-232 serial interface for unit configuration. It requires use of a null-modem cable connected to a computer's serial port.
- DC power.

UNIT CONFIGURATION

The Web TLC needs to be configured once during installation using the configuration serial port. Two mechanisms are provided for unit configuration: A Windows 95/98/NT utility for PC-compatible computers, and an interface menu which can be invoked from any terminal.

OPERATING FIRMWARE

The operating firmware of the Web TLC is stored in flash memory and can be updated through the serial port using the supplied utility, or through the Ethernet using FTP.

POWER SUPPLIES AND CORDS

The external power supply operates over a continuous voltage range from 100 VAC to 240 VAC at 50 Hz through 60 Hz and supplies 5V DC to the unit, and provides a universal socket for any suitable AC cord.

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