



VeriTape®



LTO Cartridge Quality Analyzer

All LTO Cartridges contain an internal memory chip called Cartridge Memory (CM). This chip contains vital information about the cartridge. reads this information and extracts it into special software with a clear and concise display.

Identify deteriorating cartridges before they fail

Most systems identify defective cartridges after they fail. These cartridge failures can be disruptive and expensive. But with you can monitor any cartridge and retire aging or damaged ones before they fail, not afterwards.

Storing mission critical data

When saving critical data to tape you must have complete confidence that your data can be recovered without problems. enables you to identify and eliminate any cartridge that does not meet your standards.

Purchasing used cartridges

You may be buying damaged or aged cartridges. There is no way to judge the cartridge quality from the outside appearance of the cartridge. VeriTape allows you to "look inside" the cartridge and get its complete history.

Do you know the quality of your cartridge? Your cartridge does!

VeriTape Cartridge Screen

The display gives you the information you need. Values that are outside acceptable norms are highlighted in order of severity in yellow, orange, and red colors.

VeriTape Usage History Screen

Scanning a cartridge periodically with the „Save Cartridge History“ option enabled, creates a complete record of the cartridge.

VeriTape Summary Screen

When the saved results of several cartridges are selected, the VeriTape software displays the summary information of all tapes plus additional statistical information, which includes the minimum, the maximum, the average, and the standard deviation of all values.

VeriScore is a Tape Evaluation Score ranging from 0 (very bad) to 100 (very good). Within seconds you will learn if a used cartridge meets your standards.

