



HPE Certified TeraPack® Media

Simplifying the media management process



The HPE Certified TeraPack Media process is designed to make certain that customers have reliable and automated tape storage available. Our approach places the emphasis on ongoing enhancements and features that simplify virtually all aspects of the media management process.

Key selling features



Quality—Only the highest quality media available on the market becomes HPE Certified TeraPack Media. This makes certain you have the most reliable and worry-free data protection possible.



Protect—When combining HPE Certified TeraPack Media and our tape library family's integrated BlueScale® Encryption Key Management, your data is protected with a straightforward, easily installed solution.



Clean—The CarbideClean® process ensures your media is debris-free, allowing your system to run at peak performance.



Management—Media is customized with individual tapes unwrapped and pre-applied barcode labels bundled in TeraPack containers, ready for bulk loading.



Intelligence—Media Lifecycle Management (MLM) allows you to proactively manage your tape inventory through simple monitoring of over 40 health statistics.



Warranty—Lifetime Guarantee to be free from defects in materials and workmanship for the life of the media. We'll exchange any defective tape free of charge.



Verification—HPE Certified TeraPack Media assures data integrity using an integrated, intelligent, and comprehensive set of Data Integrity Verification (DIV) tools to verify your data has been properly written to tape.

TS1150 Media

Part Name	HPE TS1150 Cert TeraPack Tapes	HPE TS1150 Cust Cert TeraPack Tapes	HPE TS Series Cleaning TeraPack Tapes
Part Number	Q1G99A	Q1H00A	Q1H04A
Format	TS1150	TS1150	TS1150 Cleaning Tapes
Cartridge Type	Re-Writable	Re-Writable Custom labeled	
Quantity per Package	9	9	9
Capacity	10 TB Uncompressed 25 TB Compressed	10 TB Uncompressed 25 TB Compressed	
Tape Length	1,072 m	1,072 m	318 m
Warranty	Limited Lifetime Warranty	Limited Lifetime Warranty	Limited Lifetime Warranty
Environmental Operating			
Temperature	16 to 32°C (61 to 90°F)	16 to 32°C (61 to 90°F)	16 to 32°C (60 to 90°F)
Relative Humidity	20–80%	20–80%	8–10%
Maximum wet bulb temperature	26°C (79°F)	26°C (79°F)	23°C (79°F)
Environmental Storage Conditions			
Temperature	16 to 25°C (61 to 77°F)	16 to 25°C (61 to 77°F)	
Relative Humidity	20–50%	20–50%	
Maximum wet bulb temperature	26°C (79°F)	26°C (79°F)	

Learn more at
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