

HPE LTO-7 Ultrium RW Bar Code Label Pack (Q2014A)

Storage Media



What's new

• Now includes LTO-7 Ultrium technology

Overview

HPE LTO Ultrium, Super DLT and DLTtape IV Bar Code Label Packs provide an easy-to-use solution to the aggravation of bar coding.

Under constant pressure to deliver quality of service with limited resources, the last thing IT managers should be worrying about is why their in-house bar code labels aren't working properly or whose turn it is to operate (or run) the departmental label printer. Each HPE label pack of consecutively numbered bar

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codes contains 100 data labels and 10 cleaning cartridge labels. No two pack sequences are ever identical to avoid data integrity issues in archives. HPE Bar Code Label Packs will be available from most resellers that stock HPE brand media.

Finally, HPE Bar Code Label Packs have been fully tested to guarantee performance in demanding automation environments, so unlike cheaper alternatives, users can be certain that their backups will never be disrupted by bar code quality issues.

Features

Saves Time, Money and Mistakes

Allows staff to focus on more important tasks.

Cost effective bar code labels.

HPE approved labels for maximum reliability.

Simple to apply to all cartridges.

Technical specifications

HPE LTO-7 Ultrium RW Bar Code Label Pack

Product Number (SKU)	Q2014A
Base material	Depending on media type
Minimum dimensions (H x W x D)	28.45 x 0.51 x 22.61 cm
Weight	0.11 kg

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For additional technical information, available models and options, please reference the QuickSpecs

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HPE Pointnext leverages our breadth and depth of technical expertise and innovation to help to accelerate digital transformation. A comprehensive portfolio that includes—Advisory, Professional, and Operational Services is designed to help you evolve and grow today and into the future.

Operational Services

- HPE Flexible Capacity is a new consumption model to manage on-demand capacity, combining the agility and economics of public cloud with the security and performance of on-premises IT.
- **HPE Datacenter Care** offers a tailored operational support solution built on core deliverables. It includes hardware and software support, a team of experts to help personalize deliverables and share best practices, as well as optional building blocks to address specific IT and business needs.
- HPE Proactive Care is an integrated set of hardware and software support including an enhanced call experience with start to finish case management helping resolve incidents quickly and keeping IT reliable and stable.
- HPE Foundation Care helps when there is a hardware or software problem offering several response levels dependent on IT and business requirements.

Advisory Services includes design, strategy, road map, and other services to help enable the digital transformation journey, tuned to IT and business needs. Advisory Services helps customers on their journey to Hybrid IT, Big Data, and the Intelligent Edge.

Professional Services helps integrate the new solution with project management, installation and startup, relocation services, and more. We help mitigate risk to the business so there is no interruption when new technology is being integrated in the existing IT environment.

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