



Hewlett Packard
Enterprise

HPE T1500 GEN5 INTL UPS WITH MANAGEMENT CARD SLOT (Q1F52A)

Uninterruptible Power System



WHAT'S NEW

- LCD offers an industry leading graphical interface that provides critical UPS information in a single screen view.
- Remote access through an optional 1GbE network management adapter.
- Slim tower design help to conserve valuable space.

OVERVIEW

Do you need more reliable power with advance battery management in a space saving design? HPE Line Interactive Tower Uninterruptible Power Systems deliver clean power with an advanced battery management capability. Computing environments are expected to deal with the frequencies and severities of power outages, increased power demands from the public and private cloud, software as a service (SaaS), and mobile computing plus online services and applications while maintaining tight cost controls. HPE Line Interactive Tower Uninterruptible Power Systems was designed to meet these

needs and exceed expectations as the industry requires a reliable, efficient and easy-to-use UPS within your computing environment.

FEATURES

Delivers Power Protection and Management for IT Environments

The HPE Line Interactive Tower Uninterruptible Power Systems models lower your power protection cost by providing up to eight (8) power outlets per UPS, allowing you to safeguard your IT and office equipment.

Standard features include an intuitive front panel display, enhanced battery management (EBM), network transient protection, and serial and USB ports for data exchange with the host computer.

Includes (at no additional cost) HPE Power Protector Software that provides the flexibility to monitor power conditions and control the HPE Line Interactive Tower Uninterruptible Power Systems both locally or remotely.

Backed by a 3-year limited warranty and an exclusive 30-day battery pre-failure warning, which provides notification from the HPE Power Protector software of an impending battery failure.

Increased Efficiency and Capacity to Maintain Uptime and Business Continuity

The HPE Line Interactive Tower Uninterruptible Power Systems models provide from 1.5kVA (R1500 G4) up to 7.2kVA (R7000) of output power in as little as 4U of rack space.

HPE Power Protector Software and an optional UPS Network Module enables you to monitor and manage power through HPE Systems Insight Manager and other SNMP management programs or via a standard Web browser (UPS Network Module optional on R1500 G4).

Includes a front panel LCD display for ease of management.

Enhanced system flexibility with two independently controlled load segments.

Simple and Fast Integration

HPE Line Interactive Tower Uninterruptible Power Systems batteries can be hot-swapped safely without ever shutting down equipment.

LCD offers an industry-leading graphical interface that provides complete critical UPS information in a single screen view.



Technical specifications

HPE T1500 Gen5 INTL UPS with Management Card Slot

Product Number (SKU)	Q1F52A
Form factor	Tower
Power output	Operating Voltage Settings Power Out (VA/Watts) 220V/230V/240V 1500VA/1050W 200V to 208V 1395/990W
Power distribution	Single Phase
UPS Battery type	Maintenance-free, sealed, valve-regulated lead acid (VRLA)
Product Dimensions (metric)	(WxDxH) 150 x 410 x 210 mm
Weight	16.1 kg
Warranty	3 year limited warranty



Most, if not all IT organizations are on a digital transformation journey — each at a different stage. With over 11,000 IT projects conducted and 1.4 million customer interactions each year, [HPE Pointnext Services](#)' 15,000+ experts and its vast ecosystem of solution partners and channel partners are uniquely able to help you at every stage of your digital transformation. We bring together technology and expertise to help you drive your business forward and prepare for whatever is next.

Advisory and Professional Services help you accelerate your digital transformation. [Operational Services](#) help you remove complexity and respond rapidly to business demands.

Operational Services from HPE Pointnext Services

[HPE Pointnext Tech Care](#) provides fast access to product-specific experts, an AI-driven digital experience, and general technical guidance to help enable constant innovation. We have reimagined IT support from the ground up to deliver faster answers and greater value. By continuously searching for better ways to do things—as opposed to just fixing things that break—HPE Pointnext Tech Care helps you focus on achieving your business goals.

- **[HPE Datacenter Care](#)** helps modernize and simplify IT operations. Partner with an assigned account team, access technical expertise, an enhanced call experience gives you priority access, choose hardware and software support, implement proactive monitoring to help stay ahead of issues, and access HPE IT best practices and IP.
- **[HPE Proactive Care](#)** offers an enhanced call experience and helps reduce problems with personalized proactive reports and advice. This also includes collaborative software support for Independent Software Vendors (ISVs), (Red Hat, VMWare, Microsoft, etc.). [Read more](#)
- **[HPE Foundation Care](#)** helps when there is a problem and has a choice of response levels. Collaborative software support is included and provides troubleshooting help for ISVs running on your server. [Read more](#).

Other related services

[Defective Media Retention](#) is optional and applies only to Disk or eligible SSD/Flash Drives replaced by HPE due to malfunction.

[HPE Service Credits](#) offers a menu of technical services, access additional resources, and specialist skills.

[HPE Education Services](#) delivers a comprehensive range of services to support your people as they expand their skills required for a digital transformation.

Consult your HPE Sales Representative or Authorized Channel Partner of choice for any additional questions and support options.



For additional technical information, available models and options, please reference the [QuickSpecs](#)

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Parts and Materials: HPE will provide HPE-supported replacement parts and materials required to maintain the covered hardware.

Parts and components that have reached their maximum supported lifetime and/or the maximum usage limitations as set forth in the manufacturer's operating manual, product quick-specs, or the technical product data sheet will not be provided, repaired, or replaced as part of these services.

Image may differ from the actual product
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