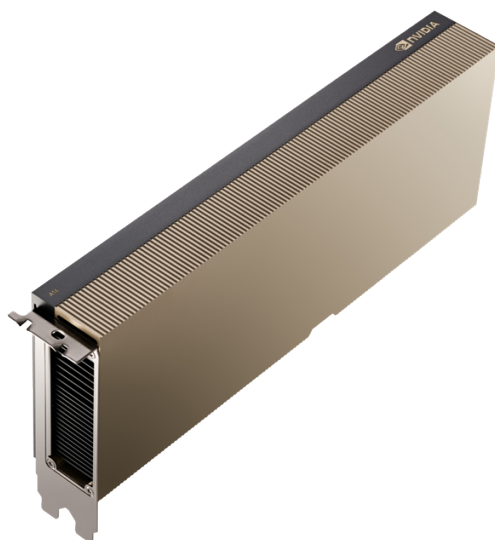


# Ускорители NVIDIA для HPE

Ускоритель вычислений NVIDIA A16, PCIe, 64 Гбайт для HPE (R8T26C)



## Что нового?

- PCIe Express Gen5 provides increased bandwidth and improves data-transfer speeds from CPU memory.
- Fourth-generation tensor cores for dramatic AI speedups.
- Faster GPU memory to boost performance.
- Third generation NVLink doubles the GPU-GPU direct bandwidth.
- Third-generation RT cores for speeding up rendering workloads.
- NVIDIA confidential computing is a built-in security feature of Hopper-

## Обзор

Do you require higher performance for artificial intelligence (AI) training and inference, high-performance computing (HPC) or graphics? NVIDIA® Accelerators for HPE help solve the world's most important scientific, industrial, and business challenges with AI and HPC. Visualize complex content to create cutting-edge products, tell immersive stories, and reimagine cities of the future. Extract new insights from massive datasets. Hewlett Packard Enterprise servers with NVIDIA accelerators are designed for the age of elastic computing, providing unmatched acceleration at every scale.

based accelerators.

## Функции

### Develop and Deploy AI at Any Scale

Build new AI models with supervised or unsupervised training for generative AI, computer vision, large language models, scientific discovery, and financial market modeling with NVIDIA accelerators and HPE Cray systems.

Get real-time inference for computer vision, natural language processing, fraud detection, predictive maintenance, and medical imaging with NVIDIA accelerators and HPE ProLiant Compute Servers.

NVIDIA Accelerators for HPE improve computational performance, dramatically reducing the completion time for parallel tasks, offering quicker time to solutions.

## Технические характеристики

## Ускоритель вычислений NVIDIA A16, PCIe, 64 Гбайт для HPE

Product Number	R8T26C
Поддерживаемые платформы	Стоечные серверы HPE ProLiant/серверы в корпусе Tower/серверы BladeSystem/Synergy
Система	Совместимость с HPE DL380 Gen10 Plus и HPE SY480 Gen10 Plus
Гарантия	For details on HPE Qualified Options Limited Warranty visit: 1-year parts, 1-year labor, and 1-year on-site support coverage. For more warranty information refer to <a href="https://h20564.www2.hpe.com/hpsc/wc/public/home">https://h20564.www2.hpe.com/hpsc/wc/public/home</a>





[Для получения дополнительной технической информации, доступных моделей и опций обратитесь к QuickSpecs](#)

Примите правильное решение о покупке. Обратитесь к специалистам по предварительным продажам.

[Поиск партнера](#)



 [Поделиться](#)  
 [Подписаться](#)

### HPE Services

No matter where you are in your transformation journey, you can count on HPE Services to deliver the expertise you need when, where and how you need it. From strategy and planning to deployment, ongoing operations and beyond, our experts can help you realize your digital ambitions.

#### Consulting services

Experts can help you map out your path to hybrid cloud and optimize your operations.

#### Managed services

HPE runs your IT operations, giving you unified control, so can focus on innovation.

#### Operational services

Optimize your entire IT environment and drive innovation. Manage day-to-day IT operational tasks while freeing up valuable time and resources.

- HPE Complete Care Service: a modular service designed to help optimize your entire IT environment and achieve agreed upon IT outcomes and business goals. All delivered by an assigned team of HPE experts.
- HPE Tech Care Service: the operational service experience for HPE products. The service provides access to product specific experts, an AI driven digital experience, and general technical guidance to help reduce risk and search for ways to do things better.

#### Lifecycle Services

Address your specific IT deployment project needs with tailored project management and deployment services.

#### HPE Education Services

Training and certification designed for IT and business professionals across all industries. Create learning paths to expand proficiency in a specific subject. Schedule training in a way that works best for your business with flexible continuous learning options.

The Defective Media Retention (DMR) service feature option applies only to Disk or eligible SSD/Flash Drives replaced by Hewlett Packard Enterprise due to malfunction. Comprehensive Defective Material Retention (CDMR) allows you to keep all data retentive components.

### HPE GreenLake

HPE GreenLake edge-to-cloud platform is HPE’s market-leading as-a-Service offering that brings the cloud experience to apps and data everywhere – data centers, multi-clouds, and edges – with one unified operating model, on premises, fully managed in a pay per use model.

If you are looking for more services, like **IT financing solutions**, please explore them [here](#).

[Explore HPE GreenLake](#) 



© Hewlett Packard Enterprise Development LP, 2024 г. Информация в настоящем документе может быть изменена без предварительного уведомления. Гарантийные обязательства для продуктов и услуг Hewlett Packard Enterprise приведены только в условиях явной гарантии, прилагаемой к каждому продукту и услуге. Никакие сведения в данном документе не могут рассматриваться как дополнительные гарантийные обязательства. Hewlett Packard Enterprise не несет ответственности за технические или редакторские ошибки и упущения в данном документе.

Компоненты и материалы: Компания HPE предоставит запасные части и материалы, поддерживаемые HPE, которые требуются для обслуживания оборудования по договору.

Данная услуга не подразумевает предоставление, ремонт или замену деталей и компонентов, которые достигли своего максимального срока службы и (или) лимита использования (согласно данным руководства по эксплуатации, кратким техническим руководствам или технической документации, предоставленной производителем).

NVIDIA, the NVIDIA logo, NVIDIA-Certified Systems, NVLink, NVIDIA Omniverse and NVIDIA RTX are trademarks and/or registered trademarks of NVIDIA Corporation and affiliates in the U.S. and other countries. Other company and product names may be trademarks of the respective owners with which they are associated.

Изображение может отличаться от реального изделия  
 PSN1014613411UARU, ноябрь, 2024.