

Adaptec RAID 6405

4 internal port, low profile, SAS 2.0 and Gen 2 PCI-Express (PCIe) Unified Serial RAID controller with Zero-Maintenance Cache Protection and Intelligent Power Management delivers exceptional performance, advanced data protection, and maximum scalability for enterprise-class, high-density server applications.



Kit P/N: 2271100-R
SRP (US) \$420.00
Single P/N: 2270000-R
SRP (US) \$375.00
*Single does not include cable

Where to Buy?

Buy Direct From Adaptec
or call 1-800-442-7274

Status: Currently Shipping

Downloads Documentation

Note: Only drivers that are *not* included or embedded within a supported operating system are listed below. To see a complete list of supported operating systems see the Product Specifications

Select your operating system or software below

Bios Updates and Other Downloadable Files

Bios Updates and Other Downloads

Debian

Debian 5

Debian 6

Fedora

Fedora 11

Fedora 12

Fedora Core 13

Fedora Core 14

Linux Driver Source

Linux Driver Source Code

Microsoft

Microsoft Windows 7

Microsoft Windows 7 x64

Microsoft Windows Server 2003

Microsoft Windows Server 2003 x64

Microsoft Windows Server 2008

Microsoft Windows Server 2008 x64

Microsoft Windows Vista

Microsoft Windows Vista x64

Red Hat Linux

Red Hat Enterprise Linux 5

Red Hat Enterprise Linux 6

Storage Manager

Storage Manager Downloads

SuSE Linux

SuSE Linux Enterprise Server 10

SuSE Linux Enterprise Server 11

Unix

FreeBSD

Sun Solaris

Ubuntu

Ubuntu 10

Ubuntu 11

VMware

VMware Server

VMware ESX Server

ASK Knowledgebase

See all Knowledgebase articles
Adaptec RAID 6405 View articles

Support Resources

- Support Updates on Twitter
- TSID Importance
- Register My Product
- Support Options
- Contact Support
- RMA Information
- Compatibility Report

Products Cables & Accessories All Products End of Life Products Outlet Store	Solutions maxCache SSD Caching Solutions ZMCP Solutions Hybrid RAID Solutions Green IT Solutions	Support Downloads Knowledgebase Register Your Product Software License Keys TSID Importance Support Options RMA Information Contact Support	Resources Storage Advisors Blog Linux Blog	Partners Channel Partners Solution Partners Green Partners Contact Us
---	---	--	---	--