

HPE ONBOARD ADMINISTRATOR

BladeSystem c-Class Enclosures



WHAT'S NEW

- New Japanese and Simplified Chinese Language Support
- Browser-based remote access
- An integrated HPE Insight Display for local administration by your rack technicians of simple status and local setup of the enclosure without the need for an attached laptop or KVM switch

OVERVIEW

The HPE Onboard Administrator for the HPE BladeSystem enclosures is the intelligence of the c-Class infrastructure. Together with the enclosure's display (HPE Insight Display), the Onboard Administrator has been designed for both local and remote administration of HPE BladeSystem c-Class enclosures.

This BladeSystem feature provides: Wizards for simple, fast setup and configuration, highly available and secure access to the HPE BladeSystem infrastructure, security roles for server, network, and

- It only takes 15 minutes to setup an enclosure, and multiple enclosures can be configured simultaneously
- Setup multiple iLO 4 IP addresses with one simple wizard-based step.
Easily integrates with HPE Systems Insight Manager
- Local and remote status reporting of system health, power usage and cooling status
Provides standard SNMP alarms to other management tools
Includes a CLI interface for management tool integration

storage administrators, agent-less device health and status and thermal Logic power and cooling information and control.

Each enclosure is shipped with one Onboard Administrator module/firmware. If desired, a customer may order a second redundant Onboard Administrator module for each enclosure. When two Onboard Administrator modules are present in a BladeSystem c-Class enclosure, they work in an active - standby mode, assuring full redundancy with integrated management.

Technical specifications

HPE Onboard Administrator

Minimum dimensions (H x W x D)

25.09 x 34.29 x 6.35 cm

Weight

1.81 kg



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

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Operational Services from HPE Pointnext Services

- [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.

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

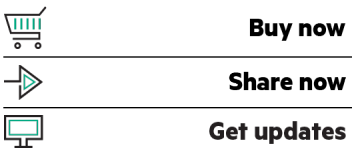
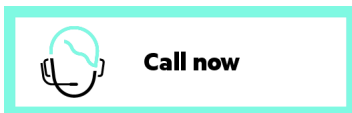
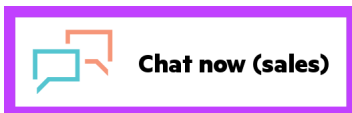
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Parts and Materials: HPE will provide HPE-supported replacement parts and materials required to maintain the covered hardware.

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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