

DEVICE MANAGER

Powerful and intuitive lifecycle management for enterprise IP phone and Jabra device deployments

In today's highly complex and demanding world of enterprise communications, IT managers need to be able to have full control of their IP phone and other device deployments throughout their lifecycle. Administrators need powerful and easy-to-use tools for tasks such as configuration, troubleshooting and monitoring to increase efficiency and ensure user satisfaction.

AudioCodes Device Manager enables administrators to offer a reliable desktop phone service within their organization. With the ability to deploy and monitor AudioCodes 400HD IP phones and Jabra headsets and speakers, the Device Manager identifies problems and fixes them rapidly and efficiently, ensuring employee satisfaction, increased productivity and lower IT expenses.

Key benefits:

- Simplified deployments with zero-touch installation
- Support for managed services environments through multi-tenancy
- Enhanced troubleshooting and rapid recovery
- Reduced operational expenses thanks to remote management and configuration
- Supports remote management of devices behind NAT (via AudioCodes SBC or media gateway)
- Enables mass operations for Jabra headsets and speakers

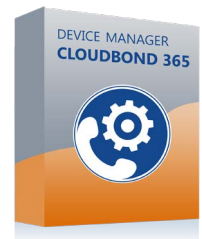
Device Manager Express

- Available as FREE download
- Suitable for evaluation or deployments of up to 500 IP phones and up to 50 Jabra devices
- One click upgrade to Device Manager Pro
- Customer support available for additional charge



Device Manager for CloudBond 365™

- Included in CloudBond 365 bundle
- Runs on CloudBond 365 appliance
- Fully integrated with the CloudBond 365 Skype for Business features



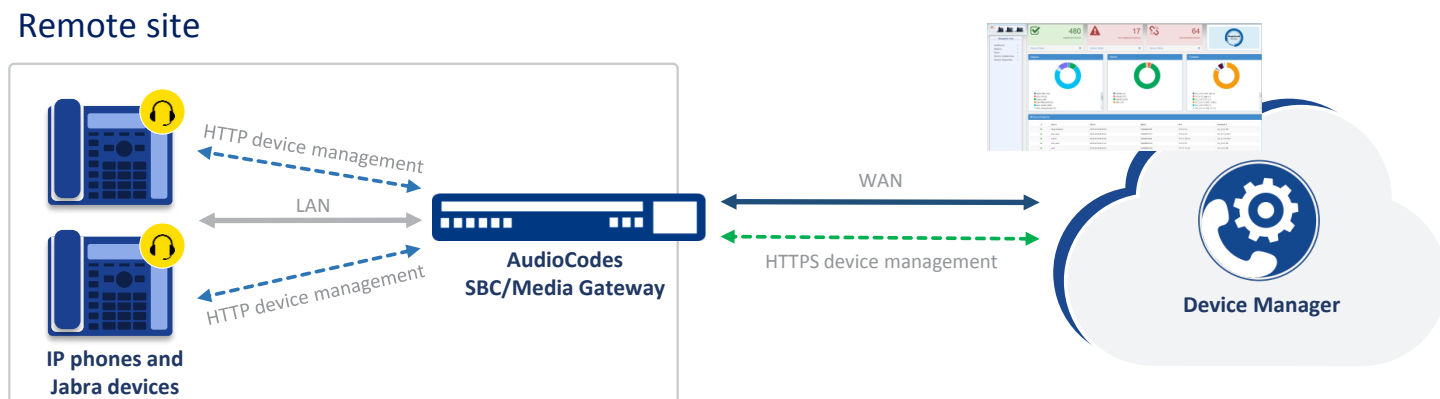
Device Manager Pro (part of One Voice Operations Center)

- Suitable for installations of up to 30,000 IP phones and Jabra devices
- Supports multi-tenancy
- Server-based or virtualized application



Managing IP Phones and Jabra Devices Behind NAT

AudioCodes Device Manager enables devices to be managed remotely even when they are behind a NAT via an on-site AudioCodes SBC or media gateway. No additional software or hardware is needed.



Compare Device Manager Flavors

Type	Device Manager Express	Device Manager for CloudBond 365	Device Manager Pro
Maximum device capacity	500	5,000	30,000
Zero-touch provisioning templates	✓	✓	✓
Status and dashboard	✓	✓	✓
Remote access	✓	✓	✓
Firmware management	✓	✓	✓
Alarm view	✓	✓	✓
Support for Jabra	✓	✓	✓
Mass operations	✓	✓	✓
NAT traversal over HTTP proxy	-	✓	✓
User security management	-	✓	✓
Multi-tenancy	-	-	✓
Backup/restore	-	-	✓
High availability	-	-	✓
Alarm forwarding	-	-	✓
Supported platforms	Windows Server 2012	CloudBond	Dedicated HP server, VMware, HyperV, Amazon Web Server (AWS), Azure Marketplace

*For deployments with over 30,000 IP phones or other devices, please contact your local AudioCodes representative.

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