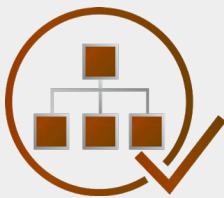


WHY IS MANAGEABILITY IMPORTANT?

- Can assist in overall maintenance and administrative costs
- Enables IT managers to support a remote workforce
- Simplifies remote device management
- Enables more efficient patch management and quicker patching of security vulnerabilities
- PC manageability solutions help keep your IT ecosystem secure

AMD PRO MANAGEABILITY

a full manageability feature set compatible with your current infrastructure enabled on all PRO processors from AMD for simplified



DEPLOYMENT



IMAGING



MANAGEMENT

- Remotely update and repair networked devices
- Monitor, restore, and upgrade systems inside and outside the firewall
- Enables access to fix a wide range of system issues
- Available on all PRO processors from AMD

AMD PRO manageability	vs.	Intel vPRO AMT
✓ Enabled on every PRO processor from AMD		✗ Available only on select Intel processors
✓ Can manage both AMD & Intel-powered PCs		✗ Can manage only specific Intel vPro systems
✓ Allows IT managers to build a PC fleet right for their business		✗ Locks IT managers into limited system options
✓ Built on open industry standards		✗ Intel proprietary

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To find out more about AMD PRO manageability, please visit www.amd.com/promanageability

AMD PRO manageability feature set

MANAGEABILITY FEATURE	AMD PRO manageability	Intel vPRO AMT 11.0
Asset Inventory - HW/SW	✓	✓
Remote Power Control / DASH Power Control	✓	✓
Boot Control	✓	✓
Platform Alerts	✓	✓
HTTPS Secure Transport & WS-Management	✓	✓
Standardized Discovery	✓	✓
User Administration	✓	✓
Web GUI/ Embedded web server	✓	✓
IPv4/IPv6 (out-of-band)	✓	✓
Active Directory Support	✓	✓
Wireless In-Band Management (Requires Wi-Fi capability in the platform)	✓	✓
Text Console Redirection	✓	✓
BIOS Management	✓	✓
USB Redirection	✓	✓
PLDM/MCTP interfaces for Health monitoring (fan speed, temp, etc)	✓	-
OS Status	✓	-
“Graceful”/”Soft” Shutdown	✓	✓
Management Firmware Update - Remotely	✓	-
AMD KVM – Graphic BIOS setup	✓	✓

What About Microsoft Endpoint Manager?

AMD Ryzen processors fully support Microsoft Endpoint Manager - a cloud-powered set of management tools and unique co-management options to provision, deploy, manage, and secure endpoints and applications across an organization.

- Configuration Manager
- InTune
- Co-Management
- Device Management
- Admin Console

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