

Features	Pro Edition	Business Edition	Enterprise Edition
Run thousands of productivity, developer, design, and business-critical Windows applications on any Mac device	✓	✓	✓
Get major updates to support new versions of macOS, Windows, Linux, and new Mac models	✓	✓	✓
Run professional graphics-intensive Windows applications and powerful virtual machines	128 GB vRAM, 32 vCPUs	128 GB vRAM, 32 vCPUs	128 GB vRAM, 32 vCPUs
Develop, automate, test, and debug software in Windows, Linux and macOS **	✓	✓	✓
Coherence Mode: Windows apps feel native on your Mac	✓	✓	✓
Window Mode: Run Windows full screen or windowed, with Mac file access	✓	✓	✓
Authorized by Microsoft and SOC 2-certified	✓	✓	✓
24/7 phone, chat, and email support	✓	✓	✓
Premium support, account manager, onboarding with System Engineers			✓
Volume license, access to License Portal, ability to create sublicense keys, multiple administrators		✓	✓
Business-friendly billing. Extra seats are prorated. Option to get PO, quote to Cart		✓	✓
Integrate with MDM solutions for easy deployment with automatic activation and usage control		✓	✓
Automate CI/CD workflows with Parallels DevOps		✓	✓
Management portal for deployment and control, policies, and monitoring and managing of users' virtual machines			✓
Per-user licensing option with SSO/SAML/SCIM integration			✓
IT-managed creation of golden images for customizable VM deployments			✓
Manage and automate Windows updates inside VMs via macOS MDM			✓
Declarative Windows VM deployments: simple, custom deployments with zero-touch setup with Microsoft Intune enrolment			✓
Policy Control: granular control of VM settings (e.g. network, USB, clipboard, shared folders)			✓
Encrypted VMs locked to organizational control			✓

* Maximum virtual RAM and CPUs per virtual machine

** Developer tools include: Snapshots, VM Templates, Linked Clones, x86 emulation in Linux, x86 OS emulation preview, Command Line Interface (prlctl, prlsrvctl), VS Code Extension, Vagrant, Packer, Docker, Minikube integrations, advanced virtual networking, and debugging.