Erase and Restore Macs at Scale

Large Scale Deployment of Apple Silicon Macs







DFU Blaster Pro plus Acroname Kit for Automating Apple Device Restore enables automatic secure erasing, restoring Macs for deployment, and rapid return-to-service using Apple tooling. Update to the latest OS, or specify custom images, all without manual intervention.

Features

- Automatically restore up to 10 Macs at once from a single Mac mini host (with two kits).
- Erase and restore 10 Macs in less than 40 minutes.
- Supports all Macs with Apple Silicon.
- Locking USB-C cables to secure to hub.
- USB Power eliminates Mac power adapters (up to 45 W charging per Mac with a 280-watt power supply).
- Securely Erase and Restore macOS.
- Install Software and Initial Configuration with MDS.

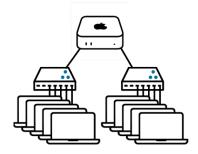
Benefits

- Save time and keystrokes: Work in batches instead of machine-by-machine.
- Scalable: Expand from 5 to 10 devices per host using additional kits.
- Easy Management: Manage the restore process from one app.

Real World Applications

DFU Blaster Pro with Acroname Kit is ideal for deploying Macs anywhere at any scale.

- Enterprise IT: Securely redeploy Macs company-wide.
- Education: Quickly restore computer labs, classroom devices, or student machines.
- Small Business: Rapid, hassle-free resets for any size of deployment.
- **Refurbishment:** Erase and restore any Apple Silicon Mac, regardless of the current state.



Reliable, Consistent, Scalable

- · Single integrated solution.
- · Tested with a wide variety of Mac systems with Apple Silicon.
- Expand your deployments by adding hubs, stations, or locations easily.

Solution Components

Software: DFU Blaster Pro. MDS, and all the software to successfully erase and restore Mac systems at scale.

Hardware: Acroname Kit for Automating Apple Device Restore. Cables and power supply included.

Support: Premium support to make your realworld deployments successful.

Training: Documentation, online, and video training for all your staff.