



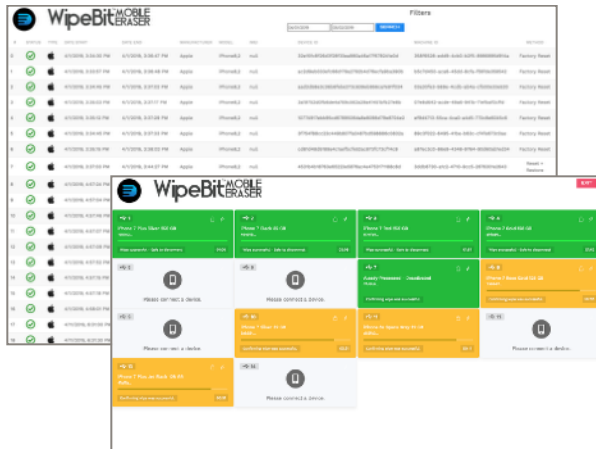
deepmobile

WipeBit™ MOBILE ERASER

WipeBit™ is a modern cross platform mobile erasure solution for iOS and Android, providing automated, reliable, and fast simultaneous data wiping for enterprise organizations.

Our technology consists of a client for Linux, Windows, or MacOS, and a cloud portal for records, reports, and configuration.

Records are retained for 7+ years (also configurable.)



Key Features

- **Scaleable** - process 28+ phones per workstation for optimal performance, although can support 56+ depending on hardware.
- **Configurable Workflows** - quick wipe, factory reset, labeling, activation check, battery check, and more.
- **Supports both iOS and Android** - mix and match devices on the same workstation
- **Hot-swapping of processed phones** - always keep every port utilized by processing new devices on any available port
- **No Training Required**
 - *Completely automated process* - no operator interaction required after pairing, just plug phones in to begin (configurable)
 - *Color coded dashboard* - quickly see progress per port - phone manufacturer/ model, activation status, battery life, wipe/ reset percentage completed, etc
- **Produce per device wipe certificates for auditing containing info such as:**
 - IMEI #
 - Serial Number
 - Model Number
 - OS Version
 - Firmware Version
 - Storage Capacity
 - Battery Charge/Health
 - Start/Stop Dates & Times
 - Erasure status
- **Cloud-based portal for data analysis and report retrieval**

Technical Details

- **Clients available for Linux, Windows, and MacOs**
- **Cloud based solution**
 - Securely access your data, including wipe records, from any device.
- **Configurable automatic retries**
- **Configurable minimum battery charge level**
- **iOS and Android supported on the same workstation**
- **Erasure Standards**
 - Cryptographic
 - Cryptographic + Firmware Restore
 - NIST 800-88 Clear
 - DoD 5220.22-M + ECE (US Department of Defense)
 - and many more available
- **Minimum Requirements**
 - Intel i5 or better CPU
 - High speed internet connection - required for server communication and updating, Apple firmware downloading and signing
 - SSD recommended
 - 4-Port PCIe USB 3.0 Card with 4 Dedicated 5Gbps Channels recommended

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