

POWERFUL MOBILE DEVICE MANAGEMENT FOR SCHOOLS



Intuitively designed
and easy-to-use tools
for school IT teams

Backed by technology that is trusted
by over 30,000 IT managers worldwide



Apple School Manager

Easily pair your Apple School Manager (ASM) account to quickly deploy school-owned iOS devices purchased from Apple or authorized resellers.



Easy Apple Enrollment

Use Apple's Device Enrollment Program (DEP) for seamless, large-scale deployments and configuration of iPads and iPhone devices.



Distribute content in volume

Use Apple's Volume Purchase Program to distribute apps (including custom/ privately distributed apps), books or media in large volumes.



G Suite Integration

Chromebook MDM integrates seamlessly with Google G Suite to help monitor the device health from a centralized cloud-based console.



Manage devices by profile

Android Enterprise allows IT to manage and secure business apps using a work-only profile.



SAFE-certified for Samsung

Allows administrators to manage Samsung Approved for Enterprise (SAFE)-certified devices securely and remotely

Designed for educational institutions, Deep Freeze MDM provides easy to setup and secure device management, along with the features and flexibility that IT teams need in a school environment.

Quick remote management

Enroll, track, manage, recover and restrict devices remotely - one-by-one or all at once.

Security made simple

Secure your environment in just a few clicks with a variety of policies adaptable across user groups

Trusted by IT teams

Tap into 20 years of expertise and continuous improvements based on user feedback from IT professionals.

Deployed within 30 minutes

Add, update and manage any number of devices, through an intuitive interface, saving IT teams a lot of time and money.

Tailored to iOS, Android and Chrome OS

Reduce the headaches caused by managing iOS, Android and Chromebook devices separately.

Straight forward interface

The Faronics web-based application promotes clear actions and key functionality for non-technical and super-users alike.

Easy-to-use and feature-rich



Rapid enrollment

Enroll iOS, Android or Chromebook devices in minutes.



Remotely push apps

Install apps remotely from Google Play Store or Apple App Store in just a few clicks.



Limit functions

Limit the use of cameras, mics, external storage, screen capture and more.



Define groups

Deploy apps, settings and restrictions based on pre-defined groups.



Control network access

Restrict Bluetooth, Wi-Fi Direct (SAFE 2+), and push Wi-Fi and VPN configurations.



Secure devices

Define password policies, and secure applications on iOS and Android devices.



Remote wipe

Locate, lock and wipe devices that are lost or stolen to ensure data security.



Message users

Send messages to selected devices from the cloud-based console.



User Flexibility

Enroll and manage new iOS, Android or Chromebook devices in just a few clicks.



Protect Student Privacy

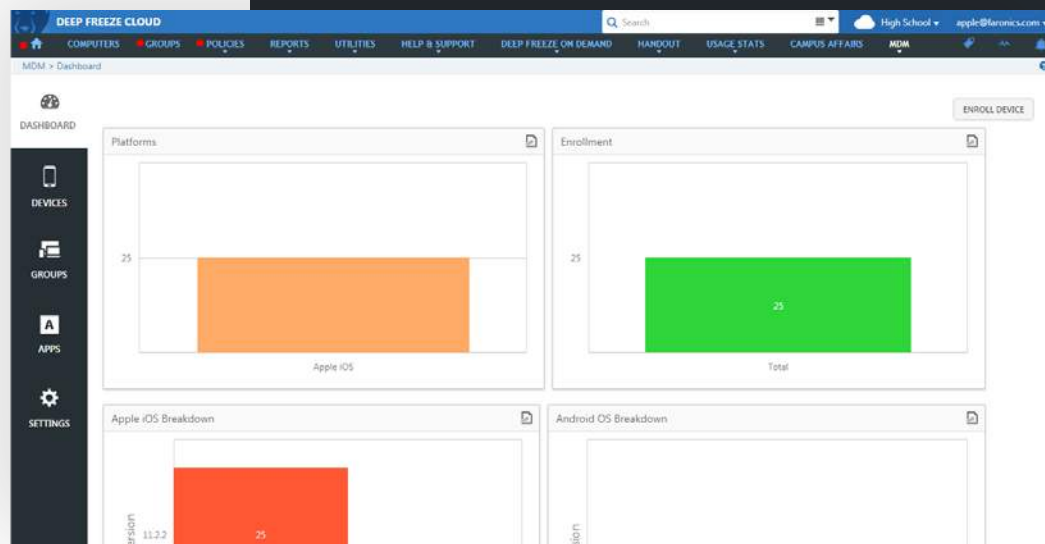
Ensure users work files remain private and protected.



Cloud Based

Centrally configure and track devices from the cloud-based interface.

BYOD mobile management made easy



Comprehensive iOS specs and support

iOS 9 or higher

(including iPad, iPod Touch and iPhone)

- ✓ App-based enrollment using Deep Freeze MDM app
- ✓ Auto-enrollment through the Device Enrollment Program (DEP) or Apple School Manager (ASM) (iOS 7+)
- ✓ On-device enrollment
- ✓ Email enrollment invitation
- ✓ Configure generic email accounts to groups of iOS devices
- ✓ Site-based administration
- ✓ Central control panel with Deep Freeze Cloud secure web-based console

Device Restrictions

- ✓ Deploy WiFi and WPA2-PSK/Enterprise settings
- ✓ Restrict use of camera, FaceTime, Siri, iTunes Store, Multiplayer Gaming and Apple Music
- ✓ Restrict content consumption (i.e. explicit music and podcasts, adult-rated movies, TV shows and apps)
- ✓ Enforce password policies and device wipe on failed entry
- ✓ Prevent external backup of app data to iCloud or iTunes
- ✓ Automatically uninstall apps if Deep Freeze MDM profile is removed
- ✓ Restrict use of AirDrop
- ✓ Lock wallpaper and device name
- ✓ SSID whitelisting

App Management

- ✓ Inventory of installed apps
- ✓ Manage previously installed apps
- ✓ Automatically update apps on managed devices
- ✓ Deployment of apps from Apple App Store
- ✓ Integration with Apple App Store and Apple's Volume Purchase Program (VPP)
- ✓ Uninstallation of apps
- ✓ Restrict app installation

Monitoring and Live Tools

- ✓ Run a single app in Kiosk Mode
- ✓ Configure and upload certificates to install on iOS devices
- ✓ Update iOS on supervised devices, or prompt user to schedule updates manually using Update iOS action
- ✓ Hardware details and specs reporting
- ✓ Device location with GPS data
- ✓ Battery and storage use monitoring
- ✓ Remote device lock, unlock, and wipe
- ✓ Selective wipe
- ✓ Send message to device
- ✓ Set Web Clips

Comprehensive Android specs and support

Android 5 or higher

((including phones and tablets))

- ✓ App-based enrollment using Deep Freeze MDM app
- ✓ On-device enrollment
- ✓ Email enrollment invitation
- ✓ Site-based administration
- ✓ Central control panel with Deep Freeze Cloud secure web-based console
- ✓ ZERO-touch enrollment

Device Restrictions

- ✓ Deploy WiFi settings, including WPA2-PSK
- ✓ Restrict use of camera
- ✓ Enforce password policies and device wipe on failed entry
- ✓ SSID whitelisting

App Management

- ✓ Support for Android Enterprise
- ✓ Inventory of installed apps
- ✓ Integration with Google Play Store and Android Enterprise
- ✓ Uninstallation of apps
- ✓ Restrict app installation
- ✓ Install enterprise apps

Monitoring and Live Tools

- ✓ Hardware details and specs reporting
- ✓ Device location with GPS data
- ✓ Battery and storage use monitoring
- ✓ Remote device lock, unlock and wipe
- ✓ Send message to device
- ✓ Selective wipe
- ✓ Set Web Clips and Wallpaper

Comprehensive Chromebook features

Chrome OS Version 67.0.3396.102 or higher (Including Chromebooks and Chromeboxes)

- ✓ Syncs with Google G Suite to monitor Chromebook devices
- ✓ Dashboard widgets displaying platform, enrollment status, OS version, and more
- ✓ Track various Chromebook properties including computer model, group, user, device location, serial number, remaining battery life, and other details
- ✓ IT administrators can send messages directly to individual Chromebooks

Device Management

- ✓ Manage Chromebooks remotely from a centralized cloud-based console
- ✓ Activate or deactivate individual Chromebooks in your environment
- ✓ Remove Chromebook from circulation and associated licenses

Group Policy Management

- ✓ Set a specific IP address range or time and day schedule for Work or Home policies to be in effect
- ✓ Create, edit, copy or delete Chromebook groups and assign them to Organizational Units (OU)
- ✓ Reassign Chromebook devices to different Organizational Units (OU) within your network

Monitoring and Filtering Tools

- ✓ Create whitelists and blacklists to control users websites access
- ✓ Block YouTube videos, categories, or specific channels
- ✓ Disable YouTube comments and hide recommended videos sidebar
- ✓ Block direct IP access and enable Safe Search mode for Google, Yahoo, and Bing



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