

# Hexnode for Education

Empowering institutions with seamless device management for a smarter and more secure learning environment

## Need for UEM in the Education Industry

### 2 Managing a Diverse Range of Devices Across Campuses

Students and faculty use a mix of tablets, laptops, and smartphones across different platforms, making it difficult for IT teams to manage devices, enforce security, and maintain a unified learning environment.

### 4 Simplifying Content Distribution and App Management

Manually deploying apps, digital textbooks, and learning resources across many devices is time-consuming, so schools need a centralized system to distribute content efficiently while ensuring security.

### 1 Strengthening Cybersecurity Against Rising Threats

As schools and universities rely more on digital tools, they become prime targets for cyberattacks, making it essential to secure student and faculty data from breaches, ransomware, and unauthorized access.

### 3 Minimizing Digital Distractions for a Focused Learning Environment

Easy access to entertainment apps, social media, and non-educational websites can disrupt learning, requiring institutions to lock devices into specific apps or websites for better student focus.

By 2025, the global e-learning market is projected to reach

**\$400 billion**

**68%**

of educational institutions report challenges in managing multi-platform device ecosystems

**87%**

of educational establishments have experienced at least one successful cyberattack.

Cyberattacks in the education sector up

**258%**

last academic year

## Benefits of UEM for education

1

### Centralized Management

UEM streamlines device monitoring and management from a single platform.

2

### Enhanced Security

UEM protects data and ensures compliance with privacy regulations.

4

### Improved Learning

UEM automates updates and ensures access to essential educational tools.

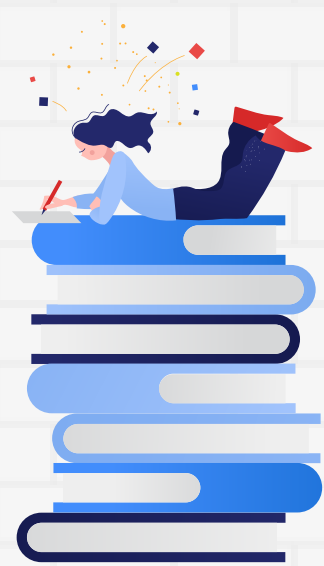
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### Cost Efficiency

UEM reduces IT workload, enabling better resource allocation and scalability.

### Revolutionizing e-learning with Hexnode UEM

Mobile devices have transformed education, but managing diverse devices can be challenging. Hexnode UEM simplifies this with a unified platform to seamlessly manage all device types.



### A Centralized Hub for Device Management

Hexnode UEM helps manage smartphones, tablets, laptops, and PCs across iOS, macOS, Android, Windows, and tvOS, enhancing the visual learning experience and going beyond traditional textbooks.

## Features

01

### Seamless Cross-Platform Functionality

Hexnode UEM integrates with Apple Deployment Programs, Apple School Manager, Android Enterprise, G Suite, Zendesk, and Azure AD, providing a unified platform for managing all devices from a single interface.

02

### Simplified Enrollment Options

Hexnode UEM simplifies device onboarding with enrollment options for different use-cases, including Zero-touch onboarding, BYOD and COPE enrollment, quick enrollment via QR/Email/SMS, and more.

03

### Enhanced Focus with Kiosk Mode

The kiosk mode simplifies maintaining student focus by locking devices into a specific app or website. This ensures distraction-free usage, while the kiosk browser enhances security for web-based learning.

04

### Apple School Manager Integration

Apple School Manager streamlines device and classroom management, allowing teachers to set up classes, distribute materials, and manage apps. It supports iPads, iPhones, Macs, and Apple TVs.

05

### Streamlined Content Distribution on Android

Admins can remotely distribute study materials to student devices, securely storing and removing content as needed. Containerization ensures a clear separation between personal and school data.

06

### Comprehensive App Management

Hexnode UEM offers robust app management tools, including app blacklisting/whitelisting, bulk distribution, and custom app catalogs. Apple VPP further streamlines app procurement and distribution.

07

### Robust Security Measures

Hexnode UEM enhances security with web filtering, location-based restrictions, and app management, protecting college devices and ensuring a safe learning environment.

In today's digital education environment, managing and securing devices is crucial for efficient UEM operations and a seamless learning experience. Hexnode, offers a comprehensive UEM solution that enhances security, supports hybrid learning, and simplifies device management, making it the ideal choice for educational institutions. By choosing Hexnode, schools can ensure a secure, cost-effective, and future-ready IT infrastructure that empowers both educators and students.

Start your 14 day free trial now!