



Blocksi

Blocksi Manager

Full Suite



- **Internet Content Filtering**
- **Classroom Management System**
- **24/7/365 Student Safety**



Windows



macOS



Microsoft
Partner

Google for Education
Partner

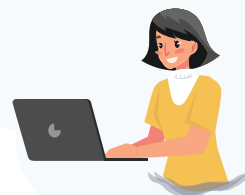
Web and YouTube Content Filtering

- AI-powered web filtering for vast website coverage
- Highly scalable with full SSL traffic decryption
- Anti-theft and location-tracking management
- Generating user reports in PDF and CSV formats
- DNS filtering for effective BYOD management
- Multi-layered filtering with more than 90 categories



Automated Classroom Screen Monitoring

- Real-time screen monitoring and managing
- Secure testing with a URL-based environment
- Real-time insights for each student
- Remotely freezing or locking screens
- Personal assistant for AI formative quizzes
- Plagiarism detection



24/7/365 Student Safety and Early Threat Detection

- 24/7/365 expert human review
- Context-aware smart alerts with pre-alert context
- Proactive detection and prevention of potential crises
- Image scanning for potential issues
- Alert Scheduler and configuration





Stay ahead of students' online activities



Admin Dashboard

AI Adaptive Content Filtering

Proactively manage internet access on devices with a highly scalable solution. Includes rapid content distribution, unlimited bandwidth, real-time analytics, extended data storage, user-specific insights, and BYOD filtering.

Perks:

- Device Anti-Theft
- Threat Detection
- Time-based penalty box
- Granular reporting



Teacher Dashboard

Real-time Class Monitoring

Effortlessly control your classroom with the ability to manage, monitor, and freeze student devices. Filter content, share screens, and engage in live, interactive chats with students, whether in or out of school.

Perks:

- Videoconference calls
- AI Quiz Generator
- AI Plagiarism Detector
- Automated Class Scheduler



Delegate Dashboard

Ease the Workload for Sys Admins and Assist in Web Filtering

Gain comprehensive district-wide insights and analytics tailored for principals. Easily track school performance on a per-student or per-group basis without technical complexity. Customize notifications to promptly receive alerts for any concerning events via email or phone.



Parent Dashboard

Involve Caregivers in Monitoring Online Activities

Empower parents with the ability to apply more stringent policies managed by the school when the device is at home. Exercise control over access times for streaming, games, and social media, incorporating bedtime and screen time restrictions.



Internet Content Filtering



Google for Education
Partner



Cloud-Based Web and YouTube Filtering

Internet filtering is applied to all devices in accordance with School Policies, which include profiles for Web, YouTube, Content, Time Access Management, and Application Filters.

Granular reporting with up to five years of historical data. It offers comprehensive insights and searchable material that you can access anytime.



Google
Admin Console



Microsoft Azure
Active Directory



Microsoft
Active Directory

Scalable to Thousands of Devices on and off School Premises.

Full Traffic Transparency and Unlimited Bandwidth

The device performs complete SSL decryption, reducing the amount of bandwidth needed. Users have full visibility and can authorize the device's actions.

BYOD Filtering

Apply DNS policies on students' laptops and filter internet access by blocking or allowing specific websites based on their domain names.

Multi-OS Support

Blocksi's Cloud-Based Content Filtering solution supports multiple devices such as Chromebook, WindowsOS, iPad, macOS, and Android devices.



Billions of AI-Scanned Rated Websites

- High Scalability and Non-proxy
- Rapid Distribution
- Real-Time Web and YouTube Analytics
- Rich Analytics per User
- High Granularity

99%

**Success Rate,
Maximum Uptime**

Multi-Layered Filtering

Eliminate irrelevant and distracting content by selecting particular URLs from a predefined set of 85 categorized groups.



Blocksi Manager Education Everywhere

Tailored Specifically for Sys Admins

Powerful Analytics and Storage

Access up to 90 days of hot data and up to 1 year of cold data for comprehensive insights.

Unlimited Bandwidth

Unlimited bandwidth, unrestricted data transfer speed, and simplified server access.

Filter Access to Google Games and YouTube Shorts

Comprehensive filtering across YouTube channels, categories, games and keywords.

Filtering Delegation to Parents and Principals

Apply precise filtering measures against a massive database of websites.

Time-Based Penalty Box

Enforce temporary internet access restrictions for students who violate content filtering policies or engage in inappropriate online behavior.

AI-Adaptive Content Filtering

AI-powered website categorization and multi-layered filtering with more than 85 categories and 30 YouTube categories.

AI Blur of Adult Visual Content

Our AI system detects adult visual content on the fly and applies a dynamic blurring effect, obscuring the inappropriate content.

Chat Analytics and Transparency

Promote clear and transparent communication between teachers and students through chat transparency.

Apply and Customize Policies

Apply filters to school devices, including website limitations, keyword blocking, application control, YouTube content filtering, and exception lists.

10+

Years of Content Filtering

5M+

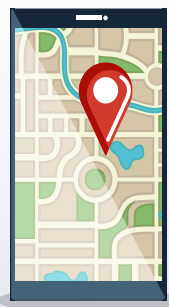
Users

12k+

Schools Using Our Products

AI-Powered Threat Detection

- 24/7/365 scanning for harmful content
- Detects self-harm, cyberbullying, violence, threats, and adult content
- Image and video blurring



Device Anti-theft System for Missing or Stolen Devices

Secure devices by incorporating features like geolocation, tracking, remote locking, and data wipe to prevent theft and protect valuable technology resources.



Classroom Management System



Real-Time Class Management of Any K-12 Digital Classroom

A live, on-screen view of students' activities enables teachers to maintain active student engagement, ensuring they remain focused on their assignments and use suitable resources throughout the class. This tool serves as a management and monitoring aid, functioning as a copilot for teachers and automating various aspects of digital classroom management.

Identify and Detect Instances of Plagiarism

Designed to analyze and compare written or academic work submitted by students to a vast database of existing texts, publications, articles, and online sources.

AI-Generated Content Detection

Our AI algorithms identify and detect content generated or written by AI systems rather than human authors. It helps teachers be aware of potentially unreliable or deceptive sources.

Generate Quizzes with Your Own Personal Assistant

Simplify exam prep with Blocksi's quiz tool. Choose subjects, topics, and languages for exams customized to your students' needs.

Virtual Face-to-Face Learning

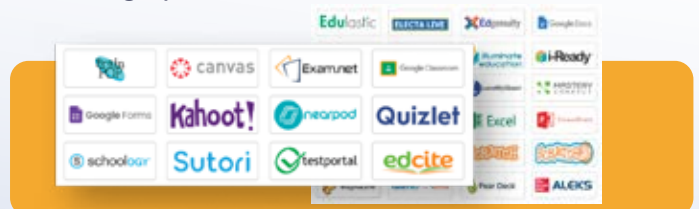
Video-conferencing in remote learning facilitates live and dynamic interactions between teachers and students, creating a virtual face-to-face experience. It enables real-time audio and video discussions, presentations, and collaborative activities, bridging the gap of physical distance, whether in a classroom or during remote learning from home.



Streamlining Class Rostering for Effortless Assignments

Secure Test Taking: More than 25 Presets for Blocksi Learning Hub

Select from 25+ different web apps and create customized preferences to help students with their tasks. Choose an app, and relevant URLs will automatically generate, forming a safe and restricted learning space.





Instruction Delivery Tool for K-12 Teachers

Focus-Driven Classes

Remotely Freeze or Lock the Screens with Heads Up

Temporarily freeze or lock screens, close tabs, or send heads up. Pause any ongoing activities on students' screens and redirect their attention.

Seamless Screen Sharing for Collaborative Learning

The teacher and students can share their screens with the entire class or specific individuals. When the teacher shares their screen, students can view content in real time.

Class Scheduler for Managing Timetables

Efficiently plan, organize, schedule, and manage the timing of the classes, ensuring a well-structured and coordinated learning experience for students.

Student Session Replay

Teachers can now immerse themselves in past sessions to explore a sequential overview of class engagements and students' online activities.

Live Student Screen View

Observe the student's activities, such as the websites they visit or the content they interact with.

Substitute Teacher

Grant temporary access to the substitute teacher for the specific class or period only. Assign temporary or substitute teachers to manage virtual classrooms when the teacher is unavailable.

Share or Enforce Content

Control and distribute online content during virtual learning. Share or enforce specific web pages on students' screens to keep them focused on the required content.

Efficient Attendance Management

The teacher dashboard automatically tracks students' attendance upon login or joining the virtual classroom session, making attendance tracking easy for the teacher.

Breakout Rooms

Breakout rooms are virtual spaces for smaller student sub-groups to collaborate on assignments, discussions, and projects, fostering peer-to-peer learning.



Off-task view

Identifies students who may be distracted or engaging in activities unrelated to the lesson.



Raise hand

Enables students to signal to the teacher that they have a question digitally, need clarification, or want to participate in the discussion actively.



Quick chat

Students can now send brief messages or ask questions without causing any



24/7/365 Student Safety

Early Threat Detection and Suicide Prevention

Prevent Tragedies Before They Unfold

- 24/7/365 thorough scanning through the whole Google Workspace and Outlook
- Combining the power of AI technology with a team of expert human reviewers
- Context-aware smart alerts
- Areas of concern and rich analytics per user
- 24/7/365 Call Alerts and Crisis Intervention



AI-Powered Scanning and Expert Human Review

Our round-the-clock monitoring system thoroughly examines all alerts and their underlying context. Subsequently, it organizes them based on emerging patterns and trends.



Combating Cyberbullying and Online Threats on and off Campus

Address the growing concern of cyberbullying, violence, and online threats on school-managed devices and ensure students' safety both within and beyond school premises.

Blocksi aims to create a secure online environment for students, promoting a safe and conducive learning experience free from harmful and threatening content.



5M+

Alerts and Confirmed
Threats Last Year

31M+

Detected Threats
And Alerts

12k+

Schools Supported
by Student Safety

Alert Management with Shared Responsibility: Admins, Delegates, and Parents

Parents and Delegates share the workload, letting Admins focus on filtering while also staying informed through dedicated dashboards and insights.

- **Escalate Alerts to Authorities**
- **AI-Flagged Issues:
Premium and Standard
Users**



Helping K-12 Districts Manage Early Threats and Student Mental Health



Google for Education
Partner

Detect Trends

Recognize behavior related to cyberbullying, self-harm, violence, threats, adult language, and more throughout the entire Google Workspace and Outlook. Scan every email, document, image, and more.

Improve Campus Safety with Smart Alerts

AI-powered and smart alerts are promptly sent to schools as soon as they are detected. Schools have the option to escalate the alert to authorities or parents, depending on the gravity of the situation, and can take immediate action upon receiving it.

Alert Configuration Made Easy

Select from a range of categories to customize alerts based on keywords or groups. Opt for email or phone notifications to receive prompt alerts. In critical situations, escalate issues to authorities when necessary.

Student Online Activities Overview With Areas of Concern

With Areas of Concern, Delegates, Parents, and Admins gain a year-long view of students' online activities. They can access and review emails, drives, documents, chat conversations, search queries, and more to thoroughly understand students' digital interactions.

Automatic Blurring of Adult Content

Our advanced AI system empowers schools to automatically blur images associated with adult or sensitive subjects, benefitting both our team of

Alerts detect activity related to:

- Cyberbullying, threats, violence
- Profanity, swearing, hate speech
- Signs of depression, anxiety, self-harm, suicidal thoughts
- Nudity, mild, explicit, or inappropriate sexual content and predators
- Alcohol/drug-related content

Lowest False Positive Rates

68%

of Students Experience
School Bullying

41%

of Children Associate
Cyberbullying With Anxiety

93%

of Deliberate School Gun
Violence Are Planned in Advance

Context-Aware Alerts

Protect your students with alerts displaying their browsing history and screenshots of their online activities one hour before and after a triggered alert. Benefit from 24/7/365 expert review of these alerts and the ability to notify authorities in severe cases.

Cultivate a Sense of Assurance





| Admin



Granular Web and YouTube Content Filtering

Cloud-Based, Multi-Layered and Multi-OS



Highly Granular AI Adaptive Content Filtering

The Admin Dashboard isn't just about filtering the internet—it's a fully-fledged tool that lets Sys Admins handle all aspects of online school operations from one place. By combining different features, admins can set and enforce browsing rules to minimize distractions, support learning, and encourage responsible online behavior. Furthermore, our Admin Dashboard offers granular insight into web analytics with up to 90 days of exportable hot data and up to 5 years of cold data, making it a powerful tool for schools to analyze their students' online activity over time.



High scalability and rapid content distribution



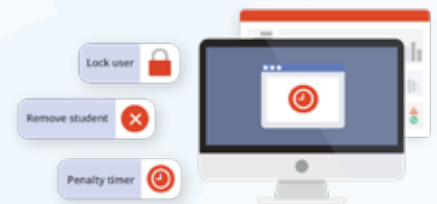
Full traffic decryption with unlimited bandwidth



User specific web analytics with PDF and CSV reports



BYOD filtering for personal and guest devices

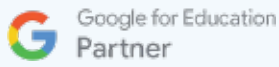


Your solution's ability to filter inappropriate content, monitor student activities, and manage access to various online resources aligns perfectly with our goal of creating a safe, controlled, and conducive digital learning environment.

Don Sutton, Director Of Technology
Wilmington City Schools

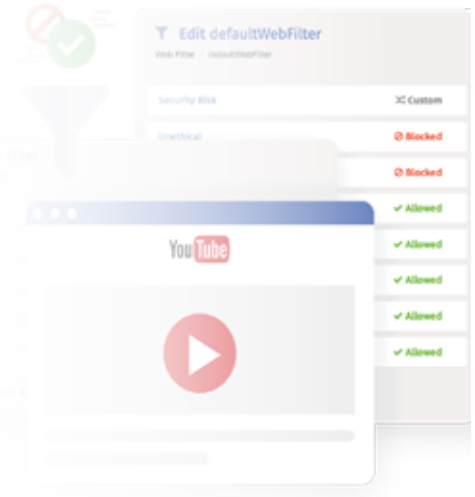


| Admin



AI-Powered Web and YouTube Content Filtering

- AI-powered web filtering for vast website coverage
- Data storage extended for up to five years
- More than 85 categories, including security section
- Anti-theft and location-tracking management
- AI-based adult visual content blurring
- User-specific web analytics, with PDF and CSV reports



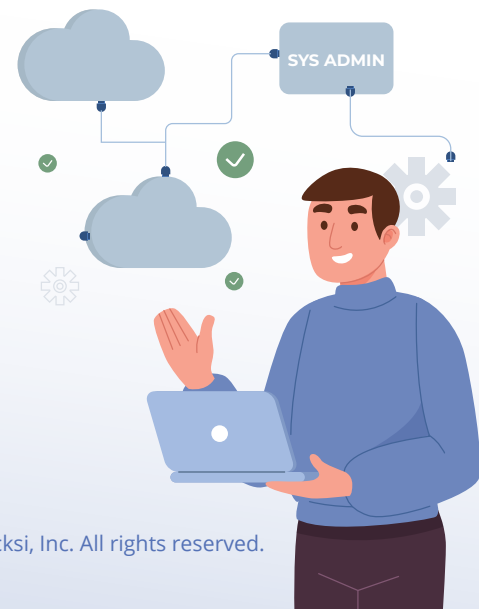
Employing AI for Monitoring Digital Spaces and Detecting Threats

With the support of 24/7/365 context-aware alerts, the Admin Dashboard offers insights into students who may be at risk, enabling schools to take proactive measures such as notifying authorities or parents.



Perks:

- Student Safety and Early Threat Detection
- Tailored Alert Configuration and Alert Scheduler
- Time-based Penalty Box
- Anti-Theft system
- Stakeholder Delegation to Parents and Principals





Delegate



Ensuring Optimal School Safety Under Delegate's Watch: Principals' Top-Tier Solution for Filtering and Managing Content

Safe Learning Zones – Empowering Principals With the Best Filtering Solutions

The Delegate Dashboard offers school principals essential information and functionalities tailored to their needs: granular insights on individual users, groups, or organizational units, easily exportable; the flexibility to filter content instantly; and the capability to receive alerts about potential threats within the school environment. It enables the management of filtering policies across all users, irrespective of their device type, operating system, or browser, all through a unified platform.

Reduce the Burden on Sys Admins



District-wide insights and analytics for Principals and Superintendents



Track school performance per student, per group, per OU, and more



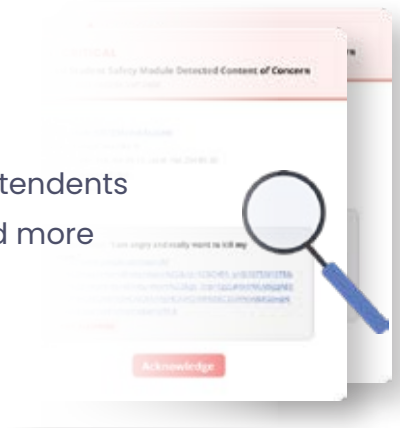
Monitor student internet activity in and out of school



Customize notifications and receive alerts via email or phone



Detect instances of harmful activities in your school



Windows



macOS



iOS



Microsoft
Partner



Google for Education
Partner

“

We moved to Blocks i during COVID-19 when we had to send Chromebooks home with students and needed a filtering solution quickly. We last looked back a while ago. They are constantly updating and improving to keep up with the world of education and implement suggestions from their clients.

Chris Kaiser, Assistant Director of Technology
Fox C-6 School District

”

| Delegate



District-wide Data Analytics for Principals

- Establish a secure web browsing environment
- Streamline web filtering procedures to uphold admin policies
- Help students who are the most at-risk
- Create exception lists to eliminate distractions and empower learning
- Conduct comprehensive analysis of student web activity to identify areas of concern



Make School Safety Your Top Priority

- 24/7/365 Student Safety and Early Threat Detection
- Detect harmful content on students' devices
- Proactively identify and prevent potential crises
- Retroactively identify self-harm, cyberbullying, threats, and similar harmful content

Powerful Data Tools for Delegates to Monitor and Act on Student Activity

Perks:

- Student Safety and Early Threat Detection
- Class Monitoring with a Class View
- Managing Teacher and Parent accounts
- Time-based Penalty Box
- Tailored Alert Configuration and Alert Scheduler
- Stakeholder delegation to parents and principals





| Teacher



Enhanced Classroom Management System Featuring Teacher Copilot Assistance

Unlock the full potential with powerful Classroom Screen Monitoring tools

Our all-in-one automated platform provides a central hub equipped with a range of AI-powered features designed to alleviate teachers' technological burdens. Discover the transformative power of Blocksi Teacher Dashboard, your key to unlocking a dynamic and personalized learning environment!

Teachers can focus more on teaching and less on managing technology by customizing browsing to foster focused learning, tailoring lesson pacing with real-time insights, and seamlessly blocking or allowing content on the fly.

Teaching becomes dynamic, adaptive, and truly personalized with the Teacher Dashboard

Filter the internet with smart filtering policies tailored for individual students or groups. Effortlessly integrate with platforms such as **Google Classroom, Schoology, Canvas, ClassLink, Clever, OneRoster**, and others.

MESSAGE ALL

SHARE SCREEN

HEADS UP

ASSESSMENTS

CONFERENCE

SHARE/ENFORCE



“

Blocksi is a great resource to help keep your students on task and focused! You can screen share, enforce websites, give heads up, and message students on their devices! If you want help to make your classroom smoother, then Blocksi is for you!!!

Chris Sharp, Teacher
Washington District 50 School

”

| Teacher



Restoring Teaching Control to Teachers with Real-Time Classroom Management for K-12 Classrooms

Effortlessly manage your virtual classroom with the power to manage student devices, filter content, share screens, and engage in live, interactive chats with your students.



Virtual face-to-face learning and teaching with an in-built personal assistant



25+ EdTech Apps in Assessment Mode with URL-based secure test-taking



PDF/CSV activity report with measurable results by student, class, time, blocked/allowed content, number of URL visits, and more



Streamlining Class Rostering for Effortless Assignments



Student Session replays and screenshots



Ensuring students' integrity and originality with plagiarism tools



Powerful Insights and Analytics



Block and allow lists

AI-QUIZ

PLAGIARISM

BREAKOUT

CONFERENCE

HEADS UP

ASSESSMENTS

Perks:

- AI Quiz Generator
- Videoconference calls
- AI-generated content detector
- Smart Class Scheduler
- Attendance tracking
- Chats for engaged learning
- Breakout Rooms





| Parent



Personalized Filters for Safeguarding Kids Online

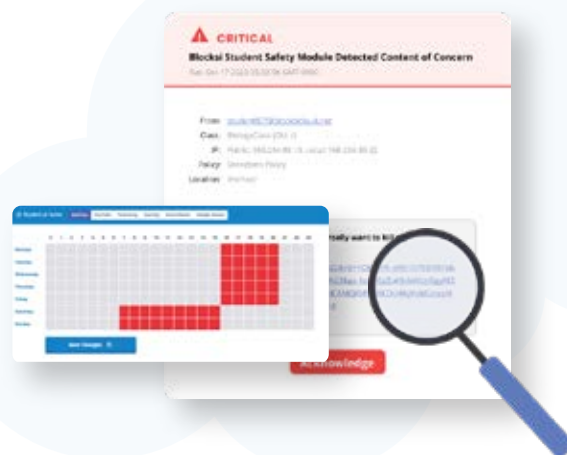
Parental Controls: At Home and Beyond

Ensuring Your Child's Internet Safety and Mental Well-Being

Strengthen the connection between parents and their children while helping parents ensure their child's ongoing well-being and happiness. Offer parents direct access to reports detailing their child's online activities and provide tools for managing content at home. Customize settings to restrict online content based on each child's individual needs, including blocking inappropriate apps and website content across social media, video, gaming apps, and other platforms, ensuring age-appropriate access.

Want to allow certain websites but block others?

Monitor your child's web history to track their most visited websites and ensure they're browsing safely. Prevent your child from accessing inappropriate parts of the internet by blocking specific sites and URLs. Instantly pause your child's device or set internet usage limits for peaceful browsing sessions.



“

As a parent and counselor, I can't emphasize enough the peace of mind Blocksi has provided regarding my child's online safety. With its robust features and seamless functionality, it's a game-changer.

Dr. Tonya Drake, Counselor
Vicksburg Warren School District

”



Enhance Your Child's Online Safety with Parental Controls, Ensuring Mental Health and Overall Happiness

Through monitoring their online activities, we want to ensure parents understand their children's emotions, behaviors, and experiences in various settings, including home, school, and the community. Recognizing children's diverse experiences helps identify the support parents and children may need. Our objectives include:



Context

Offering parents context-aware insights into their children's online activities and shared content



Safety

Ensuring the overall safety and happiness of children by shielding them from harmful content such as self-harm and cyberbullying



Wariness

Providing notifications to inform parents of potentially harmful activities



Happiness

Taking proactive measures to protect children from potential harm

Perks:

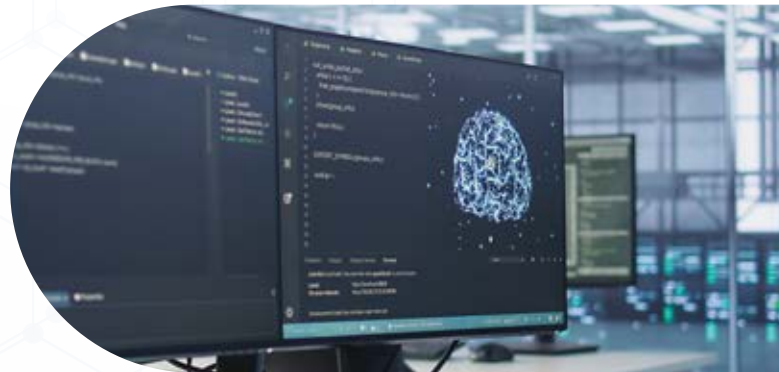
- Providing access-time control for streaming, gaming, and social media, with bedtime and screen time control
- Ensuring children never encounter adult content or dating sites
- Setting blocked periods to prevent distractions when children need to concentrate on important tasks
- Parent Portal iOS and Android Apps





Blocksi

| Blocksi Appliance



Blocksi Content Filtering Appliance

Blocksi On-Premises acts as the missing link, providing complete control over unmanaged devices while remaining fully integrated with Blocksi Manager. This ensures a unified solution for all devices, regardless of whether an agent is installed.

Sign In With



Get Internet Access

**This internet connection is filtered and may not grant access to certain content.*

Log in with School ID

Log in as a visitor

Email/phone number

Get OTP Code

Don't have an account yet?

Sign Up

DNS Zone Configuration

Search for address(es):

DNS Zone	Host Address	IP Address
A	Host address	Host IPv4/IPv6

Add New Host

Google Single Sign On Domain Configuration

Microsoft Single Sign On Domain Configuration

Radius Server Configuration

SAML Active Directory Configuration

Visitor and User Management

Search for user:

Username	First Name	Last Name	Phone Number	Image	Account Status
admin@blocksinc.com	Admin	Blocks	953-555-0000	Avatar	Active
guest@blocksinc.com	Guest	Blocks	953-555-0000	Avatar	Active
testuser@blocksinc.com	Test	Blocks	953-555-0000	Avatar	Active
testuser@blocksinc.com	Test	Blocks	953-555-0000	Avatar	Active

Seamless security and network access for BYOD (Bring Your Own Device) and guest devices—no agents required, supporting multiple single sign-on options.

Blocksi Appliance

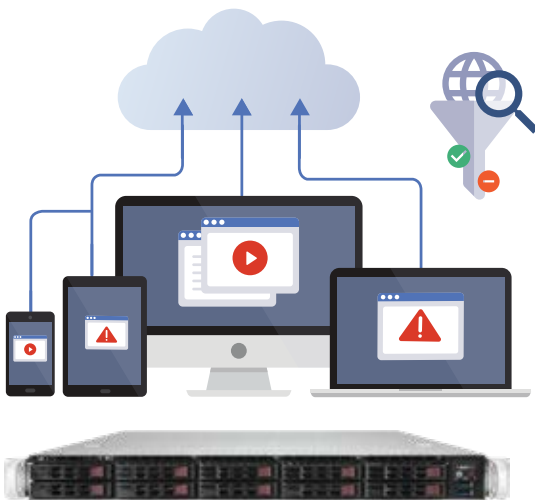


Blocksi Appliance Featuring Enhanced Captive Portal For Secure Device Authentication

Integrates:

- Google Single Sign-On restricted to whitelisted domains
- Microsoft 365 Single Sign-On restricted to whitelisted domains
- SAML and RADIUS Active Directory Single Sign-On
- Visitor username and OTP (One-Time Passcode) self-registration portal
- Per-user analytics in cloud storage for up to 5 years
- Hardware and virtual appliance deployment scenarios
- User group-specific policies

Available As A Virtual Appliance Or A Blocksi Physical Server



Model: Supermicro SYS-511R-M 1U Rackmount X13 Mainstream

CPU: Intel® Xeon® E-2414 Processor 4-Core 2.60GHz 12MB Cache (55W)

Memory: 32GB DDR5 4800MHz ECC UDIMM Server Memory (2Rx8)

LAN: 2 RJ45 1GbE LAN ports
1 RJ45 1 GbE Dedicated BMC LAN port (IPMI shared on LAN port 1)

Video: 1 VGA port

Form Factor: 1U Rackmount

OS: Windows Server 2022 Standard



| App Insights



Optimized EdTech Spending with App Usage Insights

Enhance device management, streamline app usage, and make informed EdTech investments with our **App Usage Insights**. Get real-time data, a unified dashboard, and **up to five years of historical data reports** — all in one powerful platform.

With **Blocksi's App Usage Insights**, you can quickly spot underused or overlapping applications, freeing you to redirect your budget toward tools that actually make an impact.



- **Boost the Value of Your EdTech Investments with License & Budget**
- **Access Live Data and up to 5 Years of Historical Usage**

Monitor **Key Performance Indicators (KPIs)** while collecting and analyzing **Student Information System (SIS)** data.

| App Usage Insights



Cost Reduction: Track Activities Across The Entire District To Ensure Maximum Return On Investment

With **Blocksi's App Usage Insights**, you can identify underused or redundant applications, allowing you to reallocate funds to more effective tools, helping you **maximize the value of every dollar spent on EdTech**.

Unlock comprehensive insights with Blocksi's **deep analytics**. Monitor the most **blocked or allowed websites, track DNS activity, review detailed audit trails**, and gain visibility into user behavior and policy effectiveness. Make data-driven decisions, improve network security, and optimize your EdTech environment with actionable intelligence, all from a single, powerful platform.

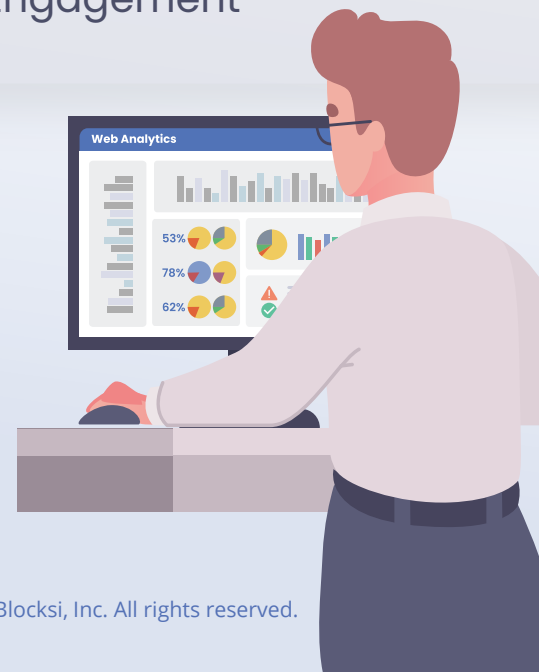
- 
- ✓ Analyze the Main Factors Driving Engagement Increases and Decreases
 - ✓ Review App Usage by Application and by Groups or Organizational Units
 - ✓ Focus on Key Drivers of User Engagement

“

Blocksi has been a great addition to our filtering solutions. Web Analytics and detailed reports capabilities make it easy to identify problems and/or adjust for issues you would not know about otherwise.

Jim Shreve, Director of Technology
Nome Public Schools

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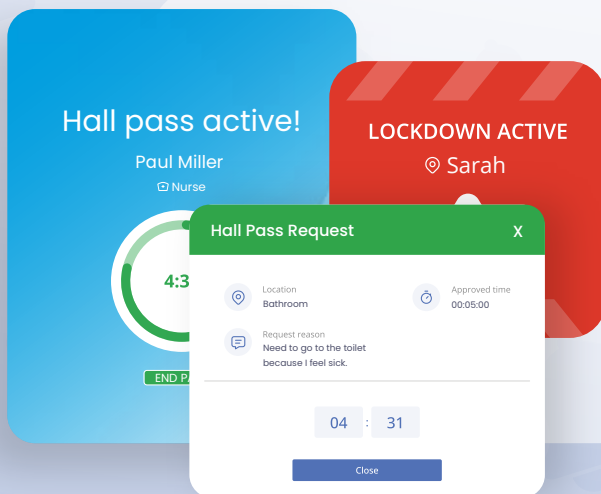


| Hall Pass



Schoolwide Hall Pass Management

Blocksi's Digital Hall Pass is a smarter, safer, and more efficient way to manage student movement across campus. **Built directly into the Blocksi platform**, it gives teachers time back, provides admins with real-time visibility, and helps students move safely and responsibly throughout the school day.



- Student- & Teacher-Initiated Passes
- Flexible Rule Settings (groups, locations, time limits)
- Admin Insights & Activity Trends

Behavior Insights That Help

Admins can track trends, flag overdue passes, review violations, and identify students who may need support, not discipline. It's visibility that improves accountability and reduces hallway chaos.

- Track patterns, like **chronic class avoidance**, **meetups**, and **hallway wandering**, and get data for early intervention.

| Digital Hall Pass



Reduce Mischief and Meetups with Blocksí's Smart Hallway Management



More Time for Teaching: Blocksí automates the entire process so passes are created, approved, and monitored in seconds — without stopping the lesson.



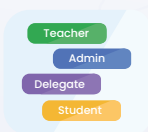
Real Visibility: Staff can instantly see who's out, where they're headed, and for how long. Patterns like repeat absences or meetups become easy to spot and address.



Safer Campuses: Active-pass dashboards and automated rules help schools monitor movement and react quickly during incidents or emergencies.



Helpful Behavior Insights: Trends, violations, and overdue passes give admins clearer data for school-wide behavior support and early intervention.



Multi-level approval, automatic rule enforcement, district-wide visibility, and lockdown override mean the system functions the way schools actually operate.



We have been using Blocksí for a few years now, and it has become an invaluable tool for classroom management and monitoring student devices. It has become one of our fundamental programs for all teachers in our district.



Dave Binkley, Director of Instructional Technology
Strongsville City Schools



| Class Transcript



Automatic Lesson Notes for K-12

Blocksi's Class Transcript captures spoken instruction during live classes and turns it into clean, timestamped transcripts — helping teachers save time, support students, and improve communication.

Fully integrated into the **Teacher Dashboard** and **AI Hub**, and included at no additional cost.

Key Capabilities

Automatic Lesson Transcription: Start automatically when class begins, or toggle on/off as needed.

Teacher-Controlled Recording: Teachers choose when to record, stop, or automate transcription.

Instant PDF Transcripts: Each recorded session produces a downloadable PDF and is emailed to the teacher.

Searchable, Organized Lesson Notes: Transcripts are stored by class and date for quick access and sharing.

No Setup Required: Admins activate the tool; teachers complete a short voice calibration once.



Class Transcript



Lesson Transcription, Built Into Blocks! Classroom Management Platform

Teacher Autonomy: Flexible controls without interrupting instruction.

Classroom Continuity: Reliable lesson records for substitutes, absences, and reviews.

Admin Oversight: Gives administrators access to clear lesson records when additional context is needed.

Student Support: Provides teachers with material they can use to reinforce learning or share follow-up information when needed.

Built for K–12 Environments: No new logins, no extra systems — fully integrated into Blocks!.

When teachers talk, Blocks! writes. Every session becomes a clean record that teachers can reference anytime.

- For teachers who want accurate, ready-to-use lesson records
- For students who need clear written support
- For schools that require consistent documentation
- For districts standardizing classroom workflows
- For greater teacher autonomy and classroom continuity

