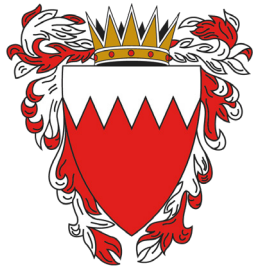




**EDUCATIONAL
EXCELLENCE PARTNER**



وزارة التربية والتعليم
Ministry of Education

Innovative Solutions for the **MINISTRY OF EDUCATION**

Your Trusted Partner in Building Educational Excellence

NEXCEL is a leading technology solutions provider committed to delivering innovative services across various industries, including education, business, and government. We specialize in offering advanced hardware, software, and technology solutions designed to improve efficiency, collaboration, and performance.



Corporate Department

Comprehensive IT solutions for enterprise-level clients, specializing in technology integration, optimization, and digital transformation for large businesses, corporations, and organizations.



Project Department

Implementation of ELV Projects including security cameras, digital signage, attendance tracking, access control, and other smart building technologies for commercial properties, government facilities, and institutional buildings.



Service & Support Department

Ensuring the continuous support, maintenance, and management of technology systems to maximize performance and longevity for existing clients across all sectors from small businesses to large enterprises.



Web & Digital Media Department

Focusing on web development, digital marketing strategies, and enhancing online presence through innovative solutions and technology integration for businesses seeking to establish or improve their digital footprint.

HARDWARE TECHNOLOGY



AI & PLATFORM TECHNOLOGY



Today, we'll discuss hardware technology

- ◇ Interactive Displays & Smart Boards
- ◇ Tablets, Laptops & Monitors
- ◇ Paperless Technology
- ◇ Digital Signage, Interactive Kiosks & Notification Systems
- ◇ Audio-Visual (AV) Systems – Mics, Speakers, PA
- ◇ Attendance & Access Control Systems
- ◇ Campus Monitoring - Includes CCTV, Surveillance, Assembly, and Perimeter Protection.



INTERACTIVE DISPLAYS & SMART BOARDS

Touchscreen interface for intuitive interaction | Built-in Android/Windows OS | Screen recording and sharing capabilities
AI-powered cameras for teacher tracking | Supports remote learning and hybrid classrooms



ZKTeco

HIKVISION

ASUS

BenQ

SAMSUNG

ViewSonic

TABLETS, LAPTOPS & MONITORS FOR STUDENTS AND TEACHERS

Tablets, Desktops, Laptops, and All-in-One PCs for students and teachers



PAPERLESS TECHNOLOGY

Digital Signing & Document Management Solutions | Interactive Tablets | Signature Pads

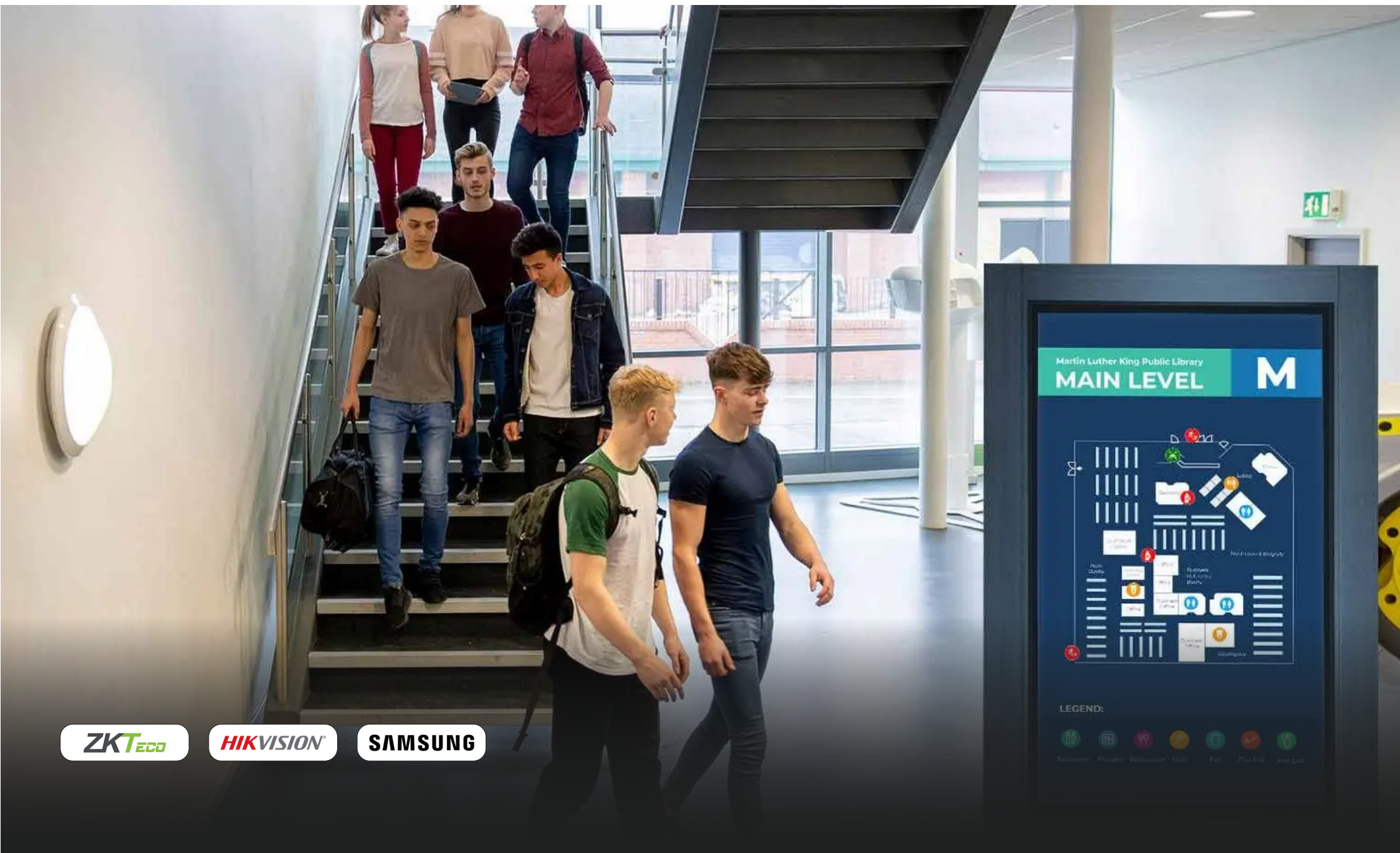


DIGITAL SIGNAGE, INTERACTIVE KIOSKS & NOTIFICATION SYSTEMS

Real-time display of announcements, schedules, events | Emergency alerts and safety messages |

Syncs with class management systems and bell schedules | Supports videos, images, and dynamic data feeds |

Positioned in corridors, classrooms, and reception



ZKTeco

HIKVISION

SAMSUNG

AUDIO-VISUAL (AV) SYSTEMS – MICS, SPEAKERS, PA

Classroom microphones and ceiling speakers | Wireless handheld or clip-on mics for teachers

PA systems for school-wide announcements and alerts | Supports AV content sharing in large halls or outdoor areas



ZKTeco

HIKVISION

SAMSUNG

JBL

crown



BOSCH

TOA

ATTENDANCE & ACCESS CONTROL SYSTEMS (ENTRANCE)

Automated attendance logging and reporting | Use of RFID, biometric, or facial recognition technology
Prevents unsupervised exits by younger students

Benefits and Features

- Tracks arrivals/departures.
- Manages restricted areas.
- Visitors: Logs entries.
- Alerts for unauthorized access.
- Generates data.
- Sends absence alerts.
- Role-based control.



ZKTeco

HIKVISION

ATTENDANCE & ACCESS CONTROL SYSTEMS (CLASSROOMS)

Automated attendance logging and reporting | Use of RFID, biometric, or facial recognition technology
Simple dashboards for teachers and administrators



Benefits and Features

- Tracks student presence.
- Manages classroom entry.
- Monitors restricted areas.
- Generates attendance data.
- Sends alerts for absences.
- Role-based entry.



Temperature Monitoring

ZKTeco

HIKVISION

ATTENDANCE & ACCESS CONTROL SYSTEMS (BUSES)

Automated attendance logging and reporting | DSM camera detects driver distractions |
P sensor confirms student presence in the bus | Real-time GPS



ProFace X [TD]

Face recognition with
mask and temperature
detection

Benefits and Features

- Tracks student boarding and disembarking.
- Manages bus entry.
- Monitors unauthorized access.
- Generates travel data.
- Sends alerts for absences.
- Role-based entry.

ZKTeco

HIKVISION

SECURITY & SURVEILLANCE (PROTECT STUDENTS AND THE SCHOOL PREMISES)

CCTV with large-scale video coverage | Real-time monitoring dashboards

AcuSense AI for smart threat detection | Emergency alarm stations throughout school

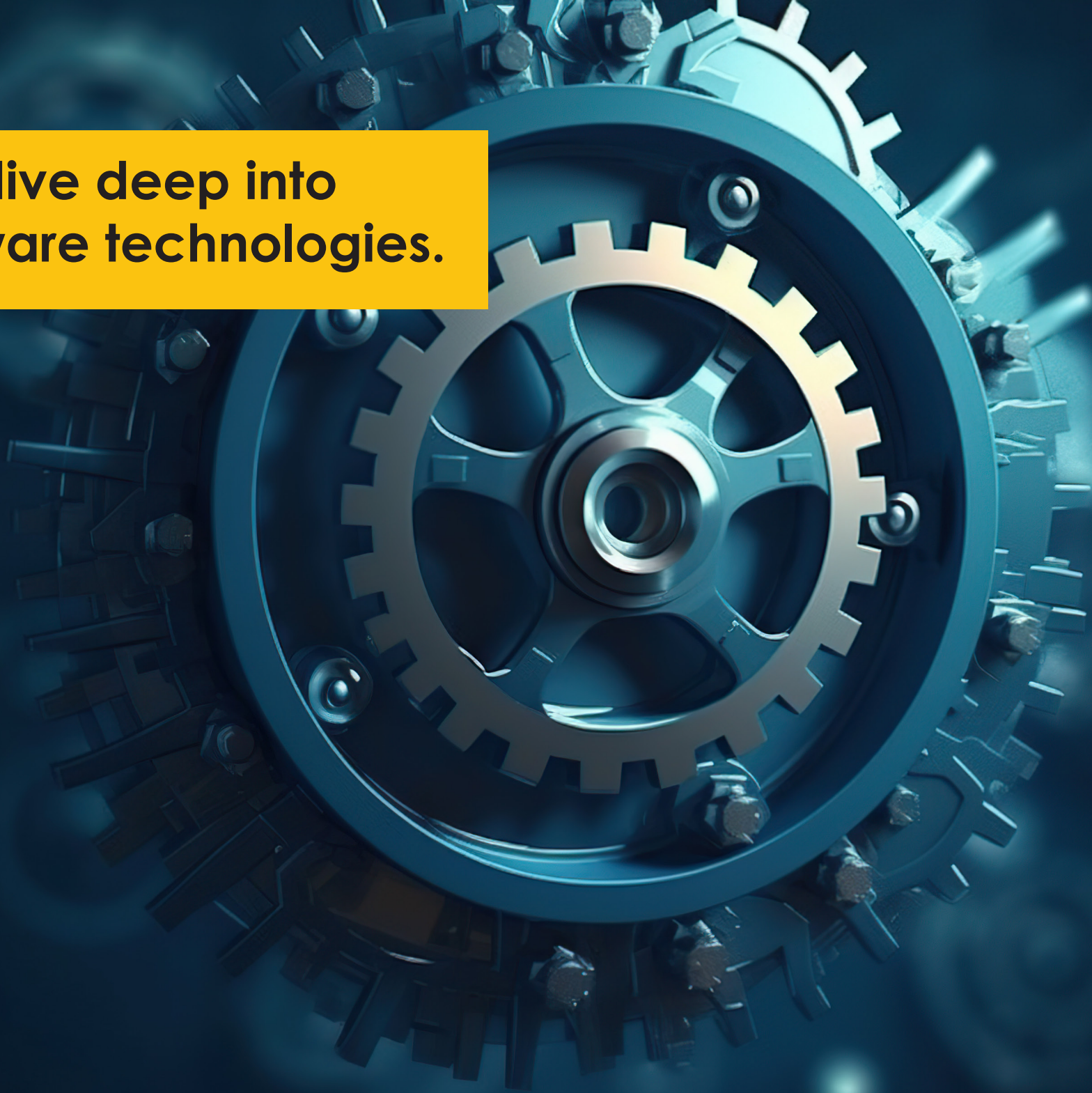
Visualized dashboards for actionable insights



ZKTeco

HIKVISION

**Let's dive deep into
hardware technologies.**



One Window to a World of Learning





Background

In today's age, the need for digital transformation and technologies has increased rapidly and governments in countries across the world are paying more attention to the digitalization of schools and education sectors.

Students growing up in our technological world are eager for more immersive learning experiences and better educational resources. As remote learning has come on leaps and bounds in recent years, an easy-to-use remote learning system becomes the priority for teachers and students.

However, basic teaching tools limit the educational creativity and efficiency. Some displays cannot support smooth demonstration. Even teachers need a lot preparation before classes, which is time-consuming and inefficient.

In response to the urgent demands, we have combine software and hardware applications to launch the Classroom Hub solution to empower teachers, students, and operators with more connectivity, innovation, and intelligence.

Read on to find out more.

NEXCEL Solution

Nexcel Classroom Hub Solution extends real classrooms to digital, virtual classrooms, bridging all kinds of gap between teaching and learning.

This solution overcomes a variety of common challenges by offering in-class applications, remote learning, multi-classroom learning, and central management. It empowers students to learn more easily, effectively and comfortably, both on campus and remotely, and help teachers and operators enjoy more flexibility of instruction and management.

In-Class Applications

The Classroom Hub solution provides intelligent in-class applications to boost digital teaching efficiency and quality. All those smart functions, such as built-in whiteboard, wireless projection, and more, are based on Interactive Flat Panel displays.

Interactive Flat Panel displays take the digital teaching experience to an entirely new level. They integrate the latest technologies in touch controls, high-definition display, video processing, network communications, interactivity, and audio features, with abundant third-party teaching resources available as well. Teachers can intuitively create digital instruction to boost the learning environment and experience, enjoying more interactivity with students.



Advanced digital teaching

The Interactive Flat Panel offers a smooth writing experience, by delivering 20-touch annotation, graphic recognition, and image insertion. Teachers and students can write or draw quickly and creatively.



Easy sharing, better interaction

Teachers can share multiple teaching formats, including PowerPoint, Word, PDF, etc., easily via NFC, software, and physical interfaces. With that flexible projection, interaction can be quick and easy.

Useful assistant tools



Various teaching tools, including recording, frozen screen, spotlight, and screen shot, help teachers enhance teaching efficiency.

Flexible and abundant resources

The Interactive Flat Panel supports OPS, to download more third-party applications. Teachers and students can get access to great resources for better instruction.



Superior industrial design

Equipped with world-class panel technologies, rounder design, 4K display, flexible visual aids, and better eye protection.



High configuration

Equipped with Android 11, full-featured Type-C, and a advanced chip, the Interactive Flat Panel can offer stable and powerful performance.



Remote Learning

The Classroom Hub solution offers a remote learning method for students at home with an easy-to-use and immersive experience. Leveraging professional, AI-enabled teacher cameras* and our lightweight ClassIn software, this remote learning solution shares class instruction instantly with remote students while maintaining the same engagement level. Students will enjoy the high-definition images from the teacher and the Interactive Flat Panel.

*Note: the teacher's content should be obtained before using the teacher camera.

Also, close-ups and panoramas can provide an immersing environment. With easy configuration and high compatibility, teachers and students can enjoy an exciting new path to a great education.



Easy configuration

With the convenient configuration, teachers don't need to pay too much energy on the preparation. They can connect the camera easily to share the classroom view and just focus on education itself.

Flexible device options to meet various project demands

Nexcel provides two options to satisfy different needs. Basic camera and microphone can meet the underlying demand. Also, the education sharing device enables professional lecture recording and smooth switching among views of different cameras. Teachers and students can review the records for further improvement.

Immersive learning experience

Students will get more of a first-hand experience with smooth switching among various views of the teachers with excellent image quality. They can dive into the immersing environment with all materials, annotations, and POVs presented in high resolution.

Perfect compatibility

ClassIn software supports real-time remote sharing as well as integration with mainstream video conferencing applications like Zoom, Webex and more. Users will also find support for RTMP video streaming to the live broadcast platform such as YouTube and Facebook.

Multi-Classroom Learning

The Classroom Hub solution facilitates a multi-classroom learning approach, which enables students in remote classrooms to access the excellent educational content available with better engagement. Synchronized teaching and learning among multiple classrooms is now a reality.

This multi-classroom learning solution enables a vastly increased breadth of opportunity, offering excellent teaching resources and allowing students in remote cities or classrooms to access the best educational content available. And teachers can take better care of every students' feedback for great engagement.



Real-time engagement

The camera can catch every feedback, including hands up, chalkboard writing, etc. Students can see all the writing features, and teachers can notice all feedback both in the main and secondary classrooms, to guarantee teaching quality and interactivity.

Solution Features

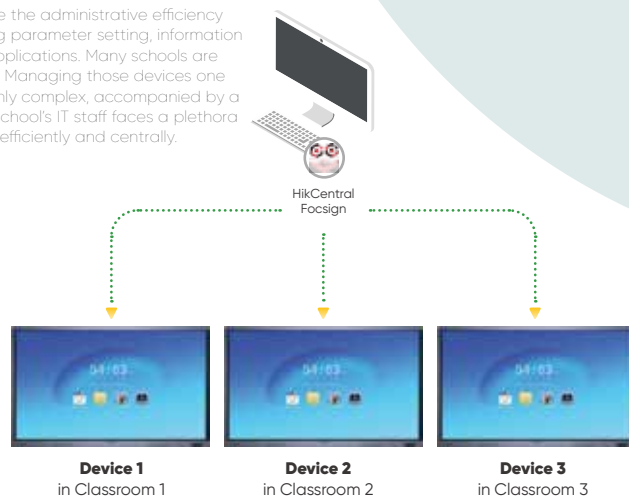
Students in remote classrooms can access the best educational content available via ClassLink. The main classroom can interact with three secondary classrooms at the same time, which enables a vastly increased breadth of opportunity

Excellent resources sharing

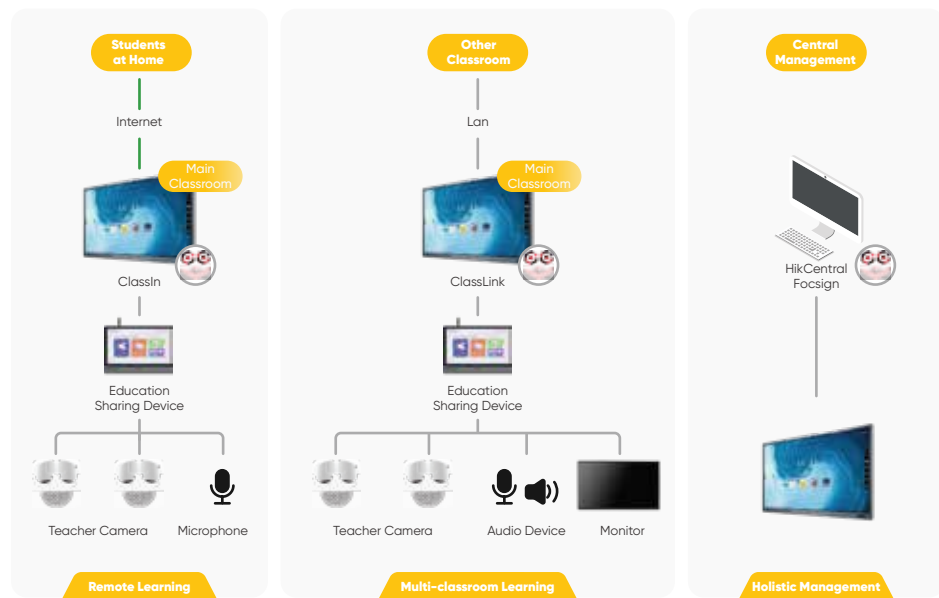
Central Management

Central management can enhance the administrative efficiency along with instruction by controlling parameter setting, information display, and rapid installation of applications. Many schools are equipped with interactive displays. Managing those devices one by one is time-consuming and highly complex, accompanied by a high margin for error. Therefore, a school's IT staff faces a plethora of hassles configuring all the devices efficiently and centrally.

- Reboot
- Shut down
- Restore to factory default
- Set screen saver password
- Install software
- Information release



Solution Topology



Product Showcase

Model	DS-D5C65RB/A	DS-D5C75RB/A	DS-D5C86RB/A	DS-D5C65RB/B	DS-D5C75RB/B	DS-D5C86RB/B
Diagonal Size	65"	75"	86"	65"	75"	86"
Resolution	3,840 × 2,160 @60 Hz					
Contrast Ratio	5000:1					
Brightness	400 nits					
Response Time	8ms					
Touch Response Time	< 10ms					
System	Android 13.0					
CPU	Quad-core Cortex-A76 and quad-core Cortex-A55					
RAM&ROM	8 + 128 GB					
Projection	Cable (HDMI + Type-C), Wi-Fi, AirPlay, NFC, DLNA, Projection Dongle					
Interfaces	HDMI In × 3, VGA In × 1, DP In × 1, Audio In × 1, HDMI Out × 1, Audio Out × 1, SPDIF Out × 1, TOUCH-USB × 3, RS232 × 1, USB 3.0 × 4, USB 2.0 × 1, Type-C × 2					
Built-in Loudspeaker	Built-in 2 × 15 W+25W loudspeaker					
IR Touch Points	45					
Built-in Camera	No			48 MP photos, 8 MP videos		
Built-in Microphone	No			8 Microphone Array		

Teacher Camera

iDS-2CD7186G0-IZS/TEA(8-32mm)(D)(EDU)
iDS-2CD7186G0-IZS/STU(2.8-12mm)(D)(EDU)

- Flexible panoramic and close-up view-switching
- Automatic teacher tracking

*Note: the teacher's consent should be obtained before using the teacher camera.

Education Sharing Device

DS-9604LNI-V/B12

- Multiple live-view modes
- Easy-to-use touch screen
- Real-time encoding for all cameras with up to 1080p resolution

Classin

- Quick connection and low latency
- Configurable clarity up to 1080p
- Support simultaneous audio and video sharing

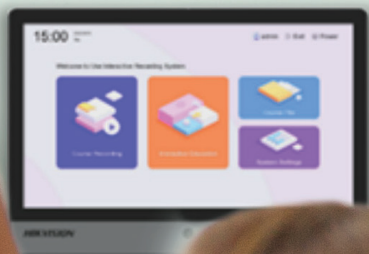
ClassLink

- Synchronized teaching between different classrooms
- Support interaction among multiple interactive flat panels

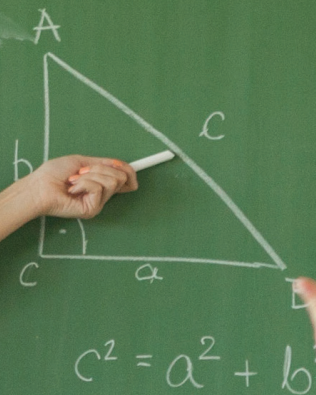
HikCentral FocSign

- Information release
- Application download
- Turn on/off
- Volume and brightness adjustment
- Parameter configuration

Class Room Solution



$$4a$$
$$P = a^2$$
$$O = 2a +$$
$$P = a \cdot b$$





Product Showcase



◀ Multi-Mic Array Microphone

- Covers the whole classroom with one audio device
- 32-mic array microphone
- 10 m pickup distance
- Intelligent noise reduction

Teacher Camera ▶

- High quality imaging with 8 MP resolution
- Panoramic and close-up view-switching
- Automatic teacher following



Education Sharing Device

- Multiple live-view modes
- User-friendly touch screen
- Real-time encoding for all cameras with up to 1080p resolution



WHAT SCHOOL TEACHERS ENCOUNTER

Maintaining quality teaching materials is crucial in education today. However, traditional course recording methods can create challenges for teachers, including the following:

• **A static camera** fails to capture the nuances of teacher movements and blackboard details

• **The complex, multi-step setup and operation** is burdensome for teachers

• **The cumbersome saving and sharing process** hinders quick spreading of educational resources

WHAT WE OFFER



Flexible view-switching capabilities



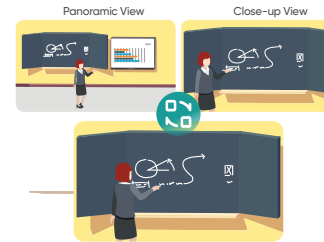
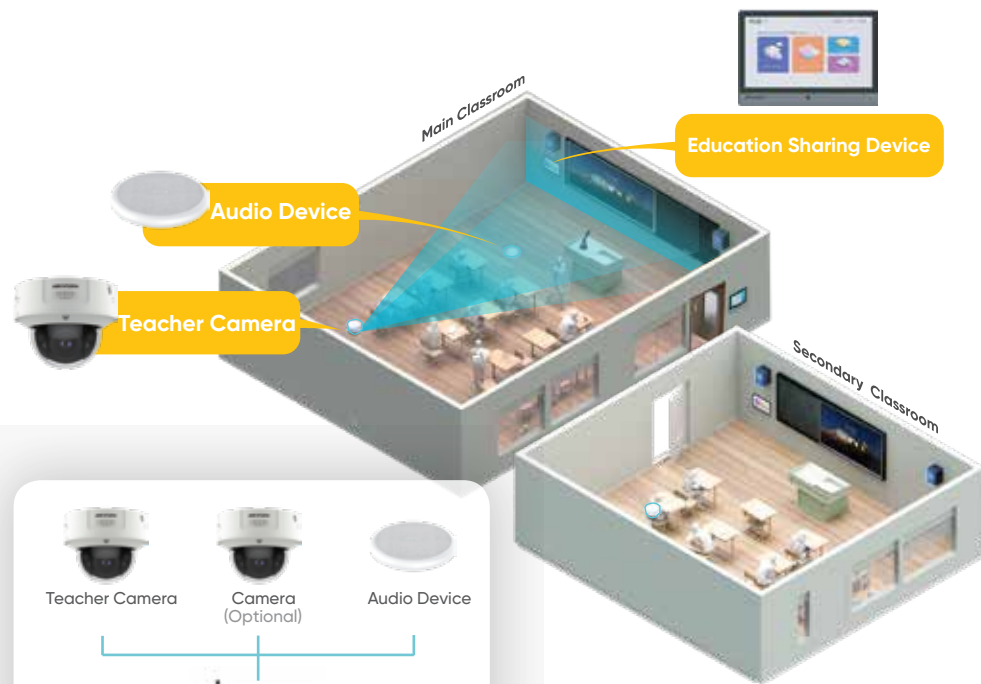
Easy-to-use touchscreen devices



Streamlined & efficient sharing mechanism

SOLUTION HIGHLIGHTS

Nexcel solution overcomes the challenges faced by traditional course recording methods, and helps create a more immersive learning experience while expanding the educational applications.



Multi-perspective classroom recording

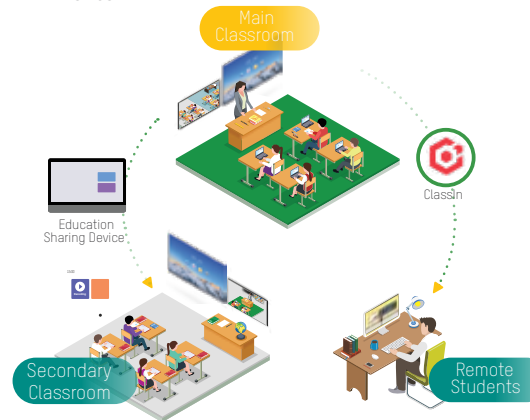
The **Teacher Camera** allows for seamless switch between close-up and panoramic views, offering excellent and smooth images. This helps students follow along in class, while enabling teachers to meticulously review their teaching performance.

Simplified installation and operation

Teachers can log in to the device using face recognition. Each teacher only sees their own recording files. With a single click on the **Education Sharing Device**, they can easily start, pause, and end recordings without the need for extra cameras or software. Videos can be conveniently played back or exported with a USB drive after class.



Device



Easy course sharing with remote students

The **Education Sharing Device** enables real-time interaction across classrooms. Using ClassIn software, the in-class video can be shared online for conferences or live streaming, facilitating professional course sharing.



Building a course video library

All recorded videos can be backed up to a central storage for long-term access, creating a robust video library that provides valuable resources for teachers to enhance instructional practices.

Education Solution for Campus Security



Is your security system keeping updated with evolving campus challenges?

Educational environments constantly change. Innovations and challenges pop up regularly. These institutions on the one hand are embracing more diverse activities like hosting seminars, public trainings or regional events. On the other hand, they are faced with more complicated conditions to build a serene and secure environment for students and staff.

It's in this context that school administrators will both take into full consideration all possible risks – including campus bullying, break-ins, theft, and other threats – as well as face the challenges of installing and managing multiple video security systems with access control, alarms, and more.

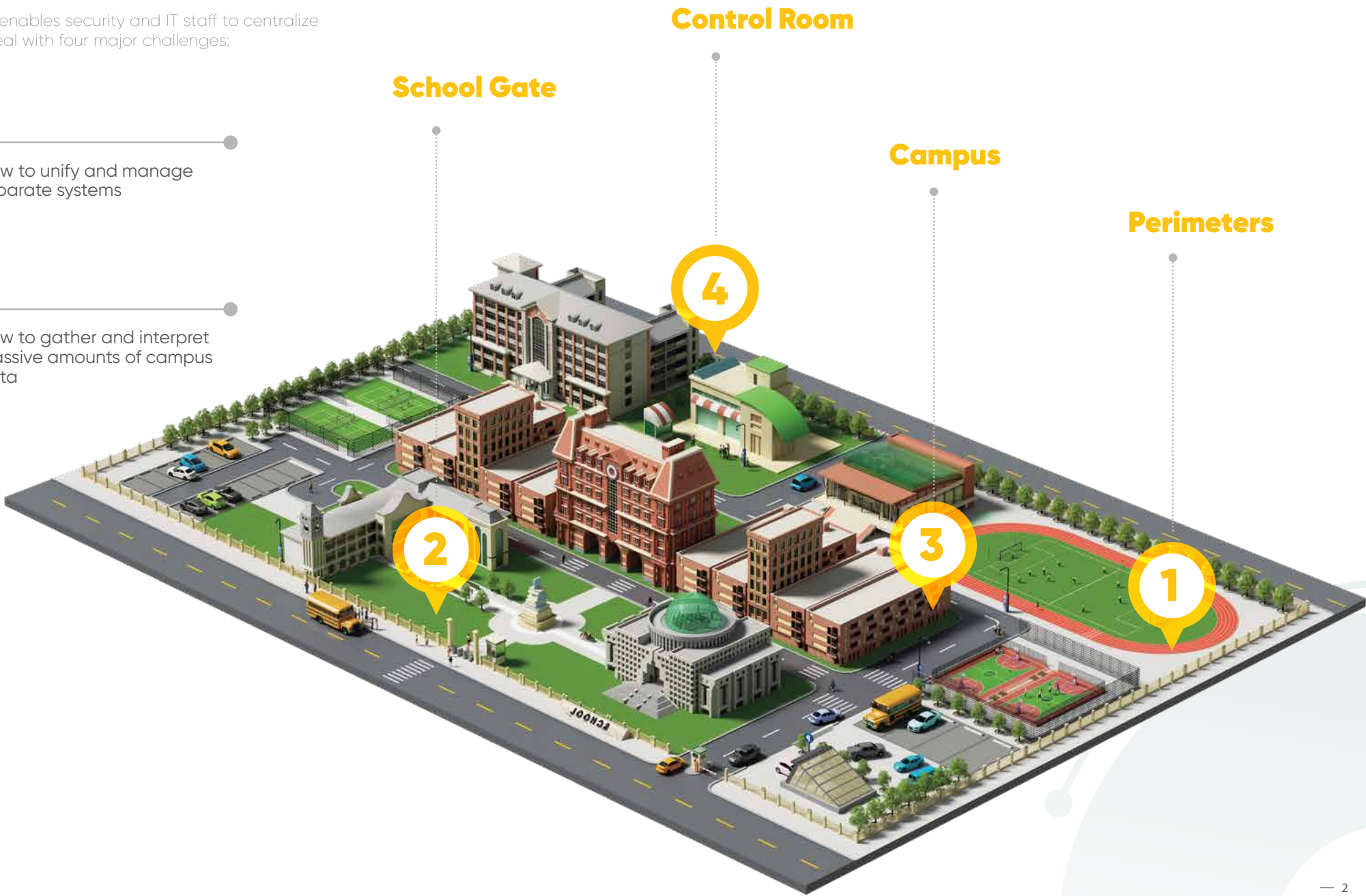
To develop an effective security system that caters to constantly evolving environments, enables security and IT staff to centralize all subsystems and data, and handles emergencies swiftly, school administrators must deal with four major challenges:



NEXCEL helps you build a safer campus

Video-based Security Protection

Advanced video technologies contribute to student safety on and off campus



01 Perimeters



Use AcuSense technology to accurately detect potential risks around school perimeters and enhance overall security. In low-light environments and overnight, thermographic cameras can be used for effective intruder detection.

Camera with AcuSense Technology
Thermographic Camera

02 School Gate

Security Inspection

To ensure campus safety, uses X-ray detection with Raytina image enhancement and AI accuracy to detect more than 35 types of prohibited items.



Vehicle Management

Targeted and flexible vehicle management for enhanced security

Vehicle management is also a top priority for keeping students and staff safe on campus. A variety of flexible strategies should be integrated while dealing with vehicles like buses, parents' vehicles, maintenance, and more.



Entrance & Exit Management

Parking lot management system and radar-triggered capture cameras can be deployed at school gates to provide quick egress for internal vehicles and manual operation for external vehicles.

Violation Detection

Vehicle checkpoints can be deployed at arterial roads to detect and send out alarms for unregistered vehicles or driving violations, notifying security guards for response

Student Pick-Up

When school begins and when it ends, the student pick-up and drop-off areas can become a real hassle for both parents and school staff. But with our detailed-permission design, based on access control systems, parents and students enter and exit smoothly and safely.



Student enter school
Have enter permission



Students can enter campus at any time



Student leave school alone
No leave permission



Students may not leave school alone



Guardians can enter school
with permission



Parents can enter school at pick-up time



Student can leave after guardian within 3mins



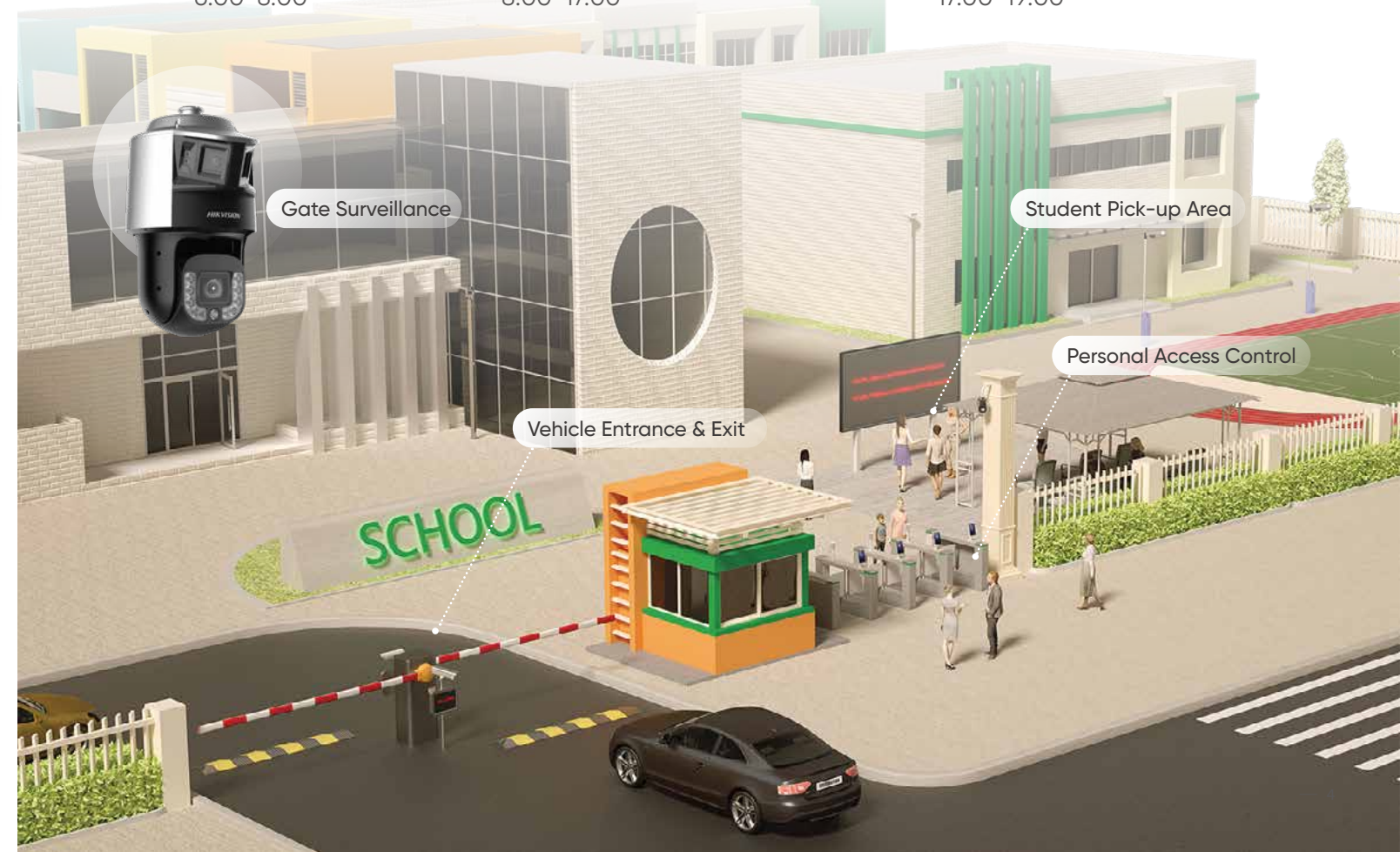
Students leave school with parent or other adult



Arrive at school gate
6:00-8:00

In session
8:00-17:00

Pick-up time
17:00-19:00



03 Campus

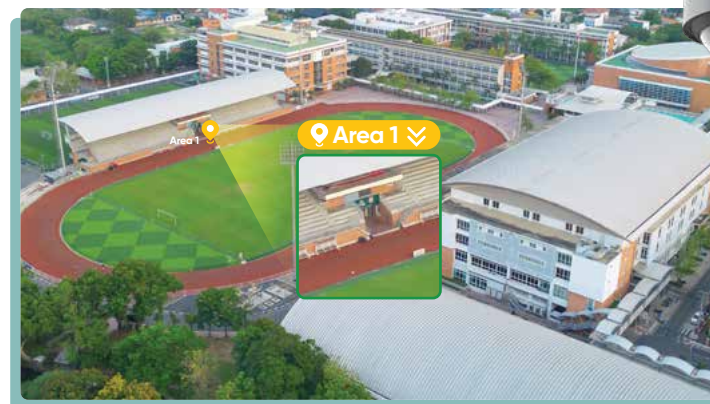
Emergency Calling

Emergency alarm stations can be installed in open outdoor areas. In case of emergencies such as fire or trespassers, students and staff can run to the station and call the Control Center for help.

| Emergency Alarm

AR monitoring

Going beyond traditional E-map monitoring, Operators awareness of alarm locations and various camera live feeds. Users can even perform multiple functions simultaneously, such as vehicle tracking, PTZ, and more, on a single interface. The big pictures and details can be seen on a single screen.



- Easy Event Management
- Easily track targets with a computer mouse
- Quickly switch scenarios
- Easily create shortcuts via tags for multiple resources



Lobby or school gate
Face Recognition Devices



Lab or buildings
Access Control Devices

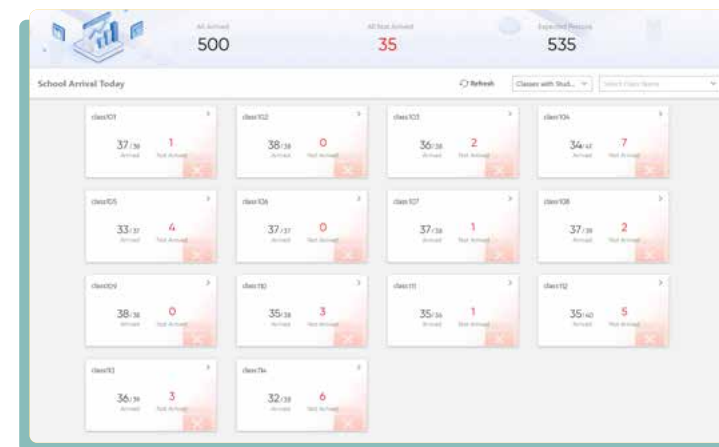


Classroom
Class Attendance Devices



Daily Arrival

Real-time attendance data is available on our systems, not only a facial recognition terminal at the entry gate. The earliest record could be the attendance record.



04 Control Room

Dedicated Education Dashboards

Visualized data display contributes to smarter decision making

- With the dedicated education dashboard, the on-campus security team can master the overall security status and alarms in real time, helping them take quicker action when needed.
- Data collected from various devices and intelligent sensors will be managed in an intelligent and unified way, helping school administrators better master necessary security related information and more.
- Visualized dashboards with diversified data and reports contribute to enhanced management efficiency and smarter decision making.



System Maintenance

Quick system status overview

- Visualized diagram, reports and network topology
- Real-time and historical statistics available

Easier troubleshooting

- Color indicators help spot error nodes quickly
- Network topology and device troubleshooting guide helps locate issues more quickly and eliminate common errors



Is your security system keeping up to campus challenges? Do your teaching modes meet student needs?

NEXCEL helps you build a safer and smarter environment on and off-campus, both now and in the future.

With advanced AIoT technologies and devices, we provides a comprehensive education solution that meets the evolving needs of your campus, students, and faculty.

In this ever-changing era of education, educational institutions often find themselves striving to tackle issues that include the following:



Comprehensive Security

- Eliminate blind spots in video security and alarm systems
- Identify unexpected emergencies and take prompt actions



Efficient Management

- Centralize separate systems into a single platform



Engaging Learning Environments

- Meet the learning needs for both in-person and remote students
- Improve classroom interactivity for an enriching learning experience

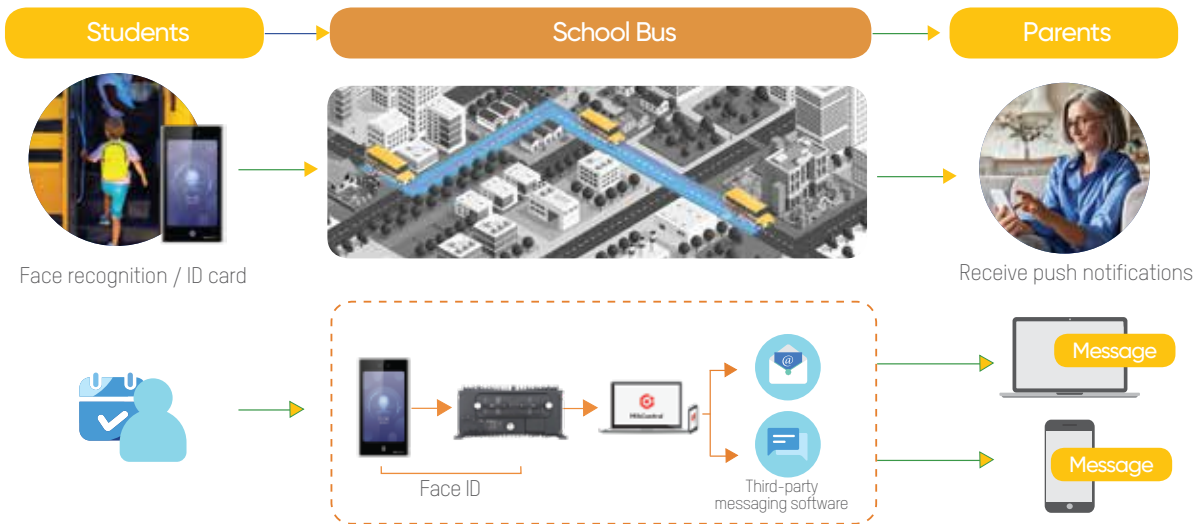




01/School Bus

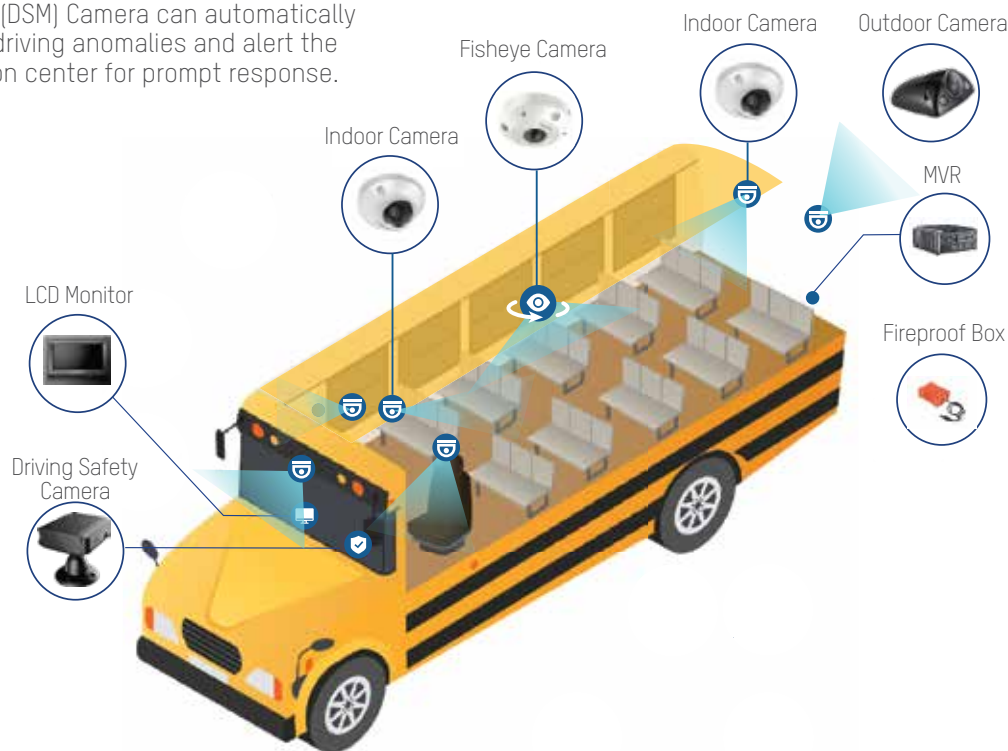
Student Attendance

Students can use either their ID card or face recognition via the Face Recognition Terminal when boarding the school bus. Parents and guardians receive a notification on their mobile phones to keep informed of their child's safe arrival.



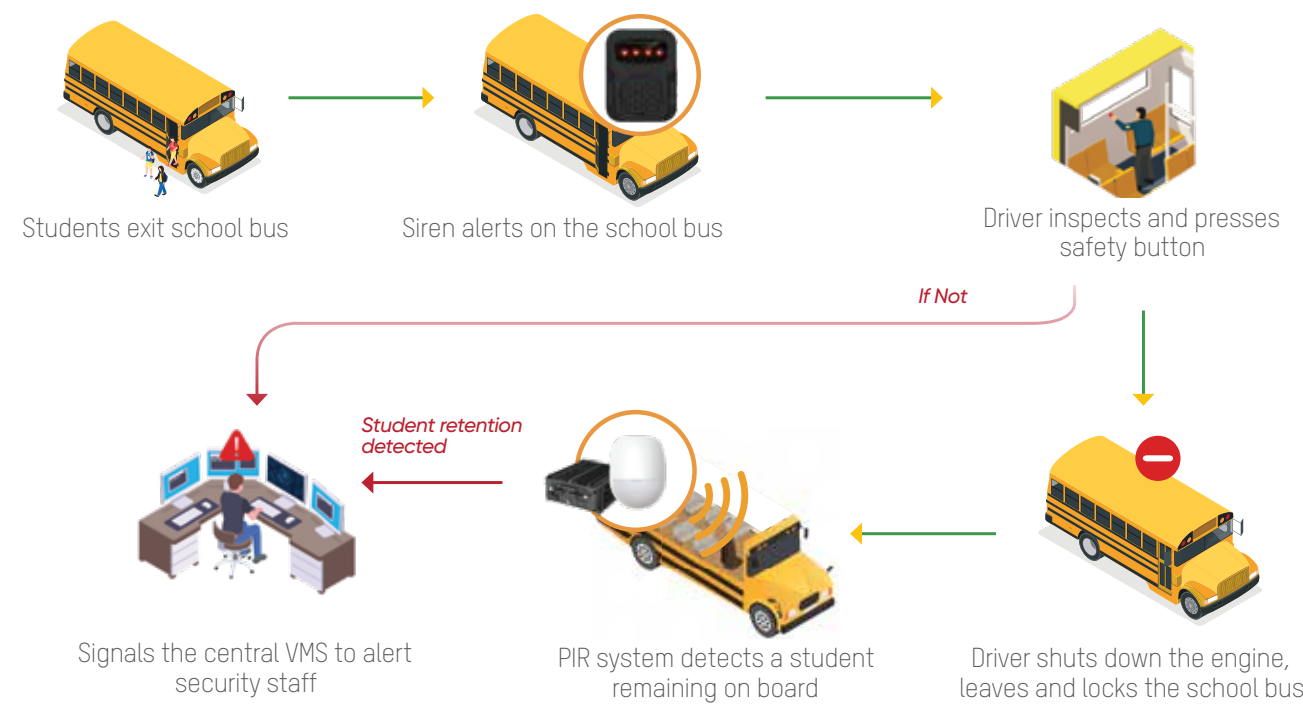
Safe Journey

A live map is offered to see the bus's location in real time. Along with high-definition video for instant monitoring and review, Driver Status Monitor (DSM) Camera can automatically detect driving anomalies and alert the operation center for prompt response.



On-board Student Detection

A child left on the school bus, especially during high daytime temperatures, can be at significant risk. This PIR Sensor provides a reliable and easy way to confirm if a student is present on the bus.



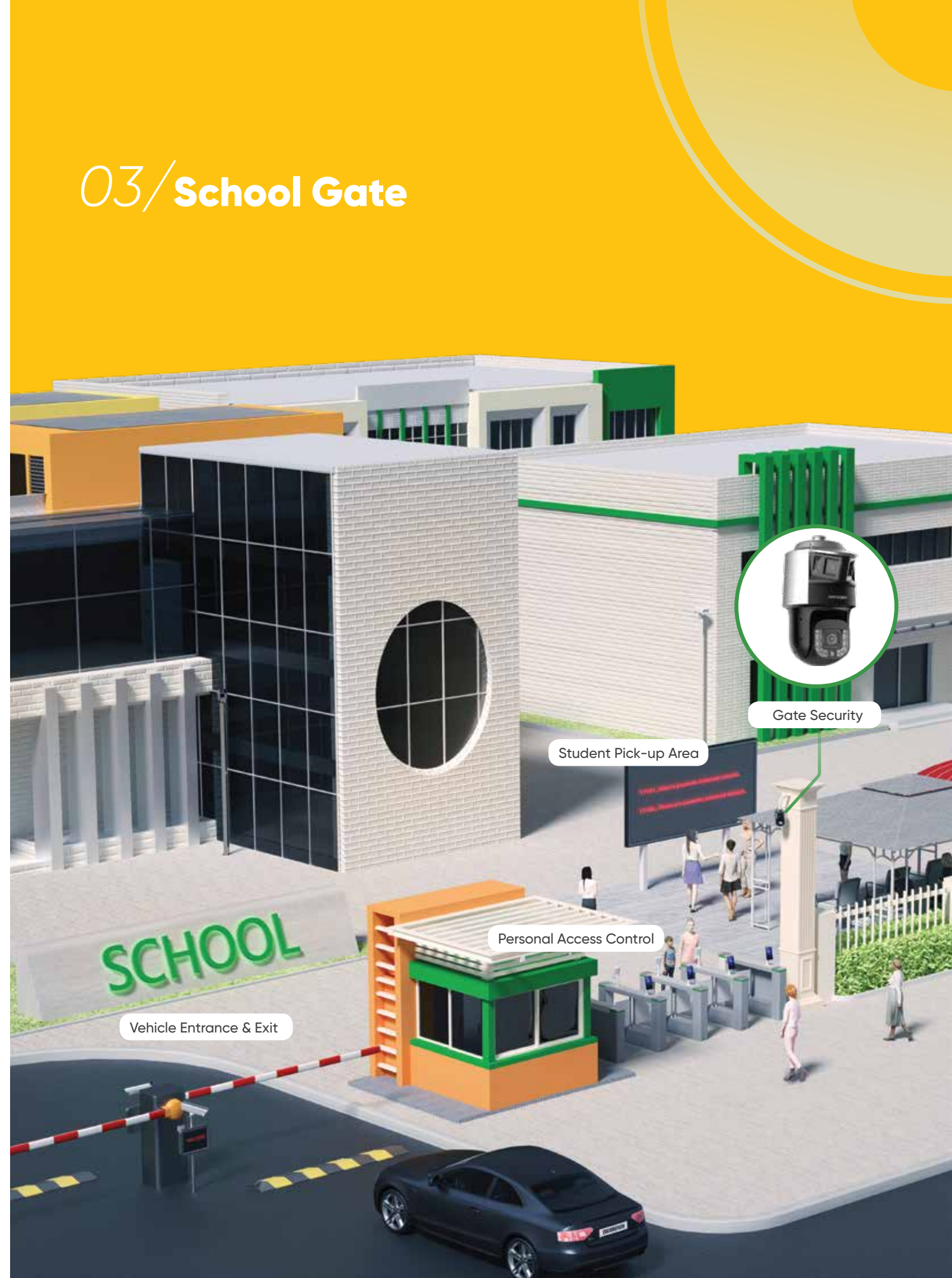
02/Perimeter

Have confidence knowing your campus perimeters are always protected.

AcuSense technology accurately detects potential risks with person and vehicle classification. Moreover, Cameras with Live Guard feature flashing lights and pre-recorded auditory warnings to deter potential trespassers immediately.



03/School Gate



Security Inspection

To ensure campus safety, and helps detect threats using X-ray with Raytina Algorithm Engine and AI accuracy. It can effectively identify over 35 types of prohibited items.



Vehicle Management

Nexcel offers flexible strategies for various types of vehicles such as buses, parents' vehicles, maintenance vehicles, and more.



Entrance & exit management

Nexcel parking lot management system and radar-triggered capture cameras can be effectively deployed at school gates, providing quick egress for internal vehicles and manual operation for external vehicles.



Violation detection

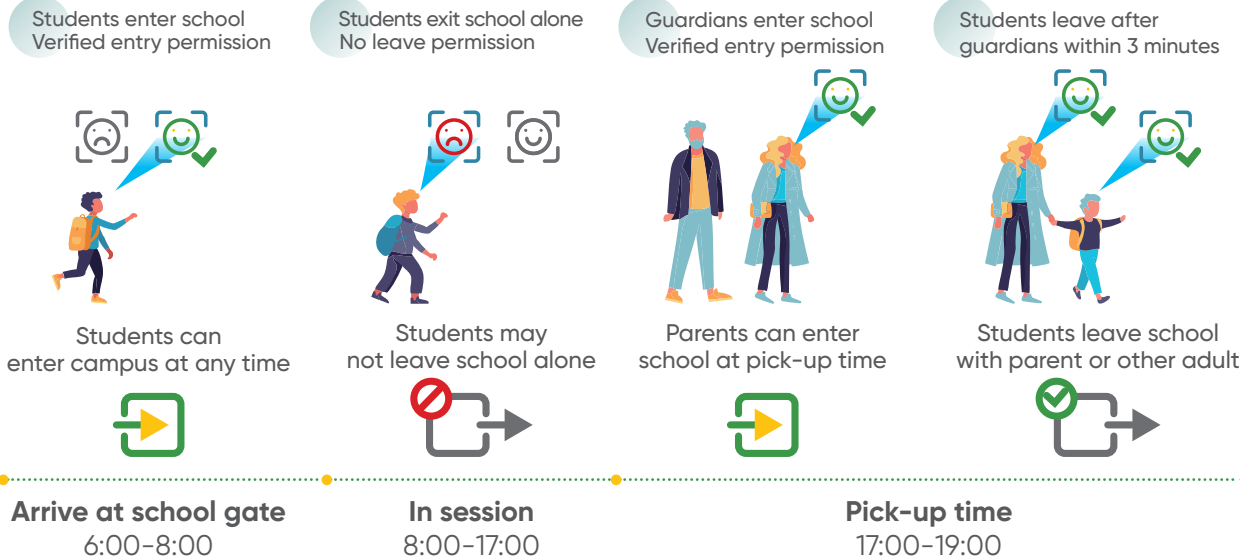
Vehicle checkpoints deployed on arterial roads can detect unregistered vehicles or driving violations, and trigger alarms for prompt response by security guards.

Student Pick-Up

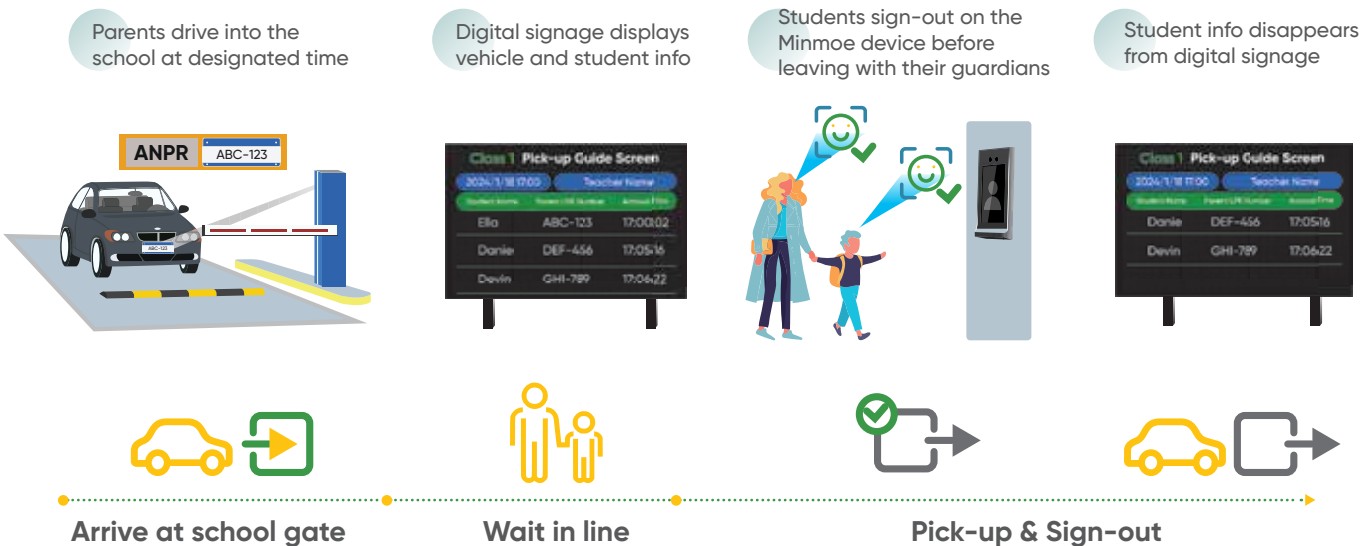
During the start and end of the school day, student pick-up and drop-off can present challenges for both guardians and school staff. With Nexcel access control systems, the process is simplified and secured.



On-Foot Pick-Up Process



Car Pick-Up Process





04/Campus

Emergency Calling

In case of emergencies such as fire or potential trespassers, students and staff can quickly run to the station and call the Control Center for help.



AR Monitoring

Operators gain awareness of alarm locations and access to various camera live feeds. Security staff can perform multiple functions simultaneously. The big pictures and details can be seen on a single screen.

-  Effortless event management
-  Quickly find objects using a computer mouse
-  Switch scenarios with ease
-  Create shortcuts via tags for multiple resources



Daily Arrival Attendance

Say goodbye to the limitations of traditional methods, such as relying solely on face recognition terminals at entry gates. Up-to-date attendance information can be accessible throughout all Nexcel systems. With this feature, educational institutions can trust in the accuracy and reliability of their attendance records



*The attendance system records the first attendance data of each day as the final attendance result.

**Lobby
or school gate**
Face Recognition Devices



Lab or buidlings
Access Control Devices



Classroom
Class Attendance Devices



Information Release

Information needs vary on campus. Our Digital Signage in common areas can help effectively communicate with all students, and be managed in a unified manner. Potential uses includes:

- Digital menus
- Event information and promotions
- Booking schedules to lecture halls
- Urgent notifications

Furthermore, Our versatile devices display information in various formats, like picture, audio, and video.



05/Control Room

Dedicated Education Dashboards

Visualized data display aids smarter decision making

- Real-time security status and alarms, facilitating prompt actions when necessary
- Centralized data management from multiple devices and sensors improves understanding of vital security information
- Diversified data and reports enhance management efficiency



System Maintenance

Quick system status overview

- Visualized diagram, reports and network topology
- Real-time and historical statistics accessible

Easier troubleshooting

- Color indicators swiftly identify error nodes
- Network topology and device troubleshooting guides expedite issue resolution and eliminate common errors



06/Classroom



Information Sharing with Education Digital Signage

The all-in-one Education Digital Signage offers a comprehensive solution with six display modes, including information display and urgent notification, catering to various needs.

- Easily set up at classroom entrances and library gates
- Quick and widespread distribution of essential school information
- Record attendance by using face recognition or ID card, reducing the need for manual checks



Course Recording

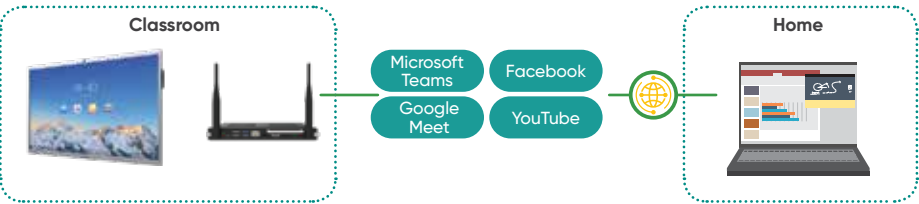
The Education Sharing Device allows teachers to easily record their teaching sessions for review and reinforcement. Professional cameras capture multi-perspective videos, providing an immersive viewing experience that improves the learning journey.

Distance Learning

Take education beyond the classroom with Nexcel advanced AI technologies and digital teaching tools. These innovative virtual classrooms bridge the gap between teaching and learning.

Remote learning

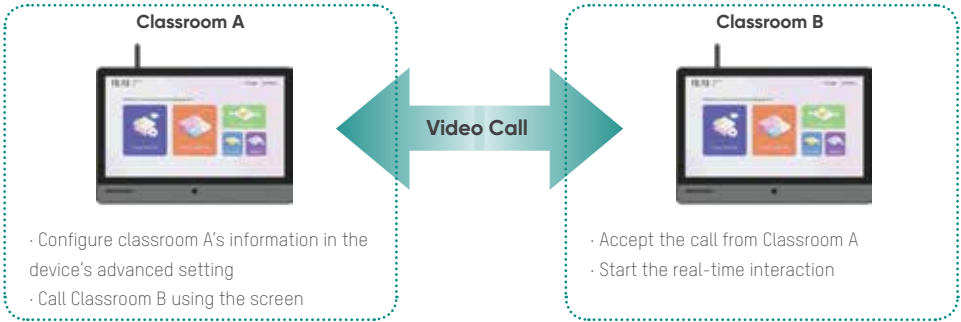
For students at home, We offers a remote learning method by leveraging professional, AI-enabled teacher camera and lightweight ClassIn software. With automatic panoramic and close-up view switching, students can stay fully engaged from the comfort of their home.



Classroom-to-classroom interaction

Connect students in remote classrooms with high-quality educational content while keeping a pulse on their feedback for optimal engagement.

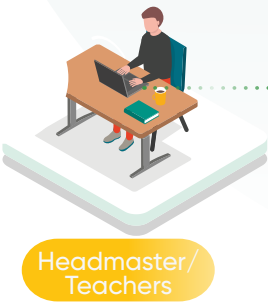
The Education Sharing Device facilitates real-time video and audio sharing, enhancing collaborative learning experiences across classrooms. Students and teachers from different classrooms can view each other's classroom footage and engage in live voice communication.



Video-based Class Inspection

Video recordings can be scheduled to align with class timetables, allowing school administrators or staff to easily view real-time video feeds from their computer without disrupting the class.

Inspection logs are recorded automatically, which contributes to the improvement of teaching quality.



Advanced collaboration with Interactive Flat Panel

Take your digital teaching experience to new heights with Nexcel Interactive Flat Panel. Designed with excellence in mind, it offers great writing experience and a wide range of teaching tools. Both teachers and students enjoy a dynamic environment.

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