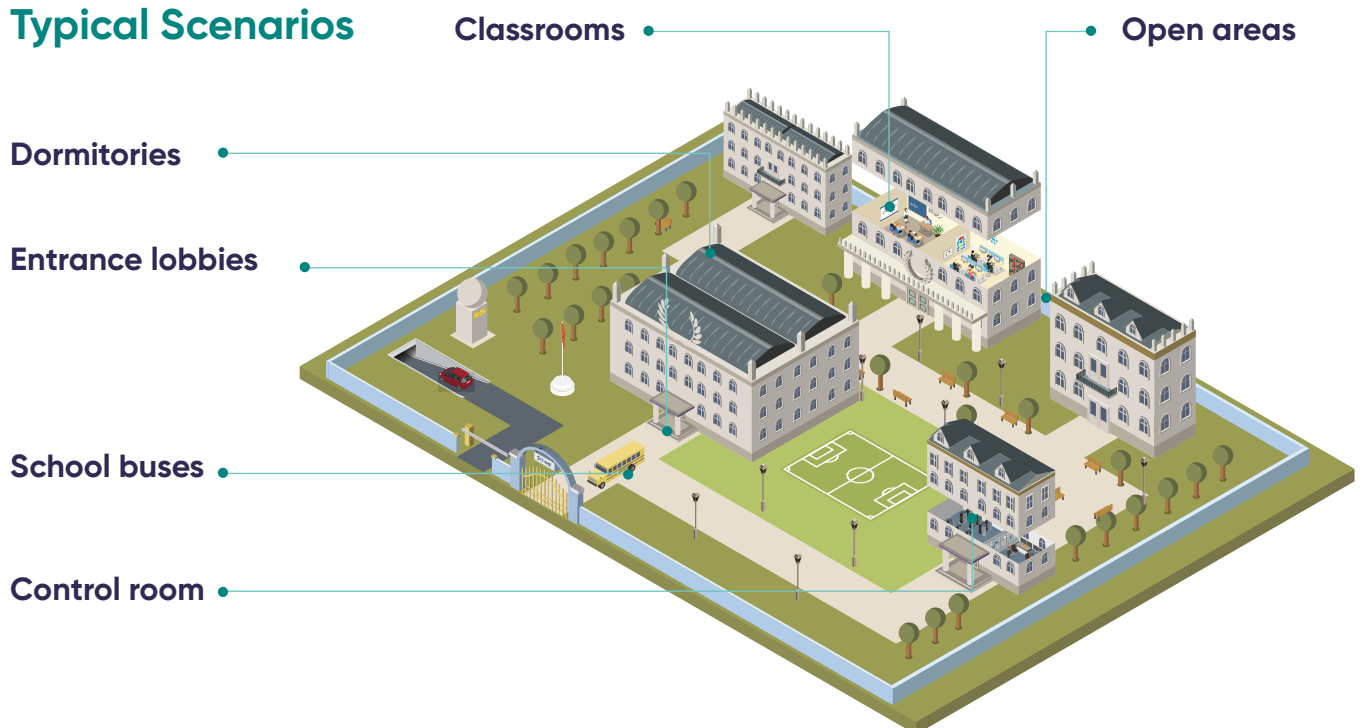




Return to Campus Safely Back-to-School Solutions

At schools, temperature screening products and solutions are needed to enhance the safe stay of all the students and staff while also giving them quick access to classrooms, offices and dormitories. Now with Hikvision's Temperature Screening Solutions, this process becomes much easier – and much safer.

Typical Scenarios





Pain Points

As students and staff get ready to return to classes, schools face several new challenges in keeping everyone safe and healthy. School administrators are asking questions such as:

- How can we create a process for students and staff to be screened for temperatures in a way that is convenient and accurate?
- How can we screen temperatures regularly, e.g., every four hours?
- How do we store the required detailed records of each person's or group's temperature history?



Our Solutions

Now with Hikvision Back-to-School Solutions, the question above have answers, and all the specific needs for a typical school scenario can be easily met.

Flexible Product Options

A variety of products and solutions will suit a host of specific needs for any scenario.

Touch-free Temperature Measurement

High-efficiency temperature measurement without close contact provides even more protection.

Centralized Management

Instant visualization of overall statistics enhances protection and facilitates exporting of data.

✕ Onboard Temperature Screening & Mask Detection

The school bus system is one of the most important transportation methods for students. Hikvision's Smart Onboard Temperature Screening Terminals support non-contact skin-surface temperature measurement, mask detection, attendance check and audio alarms to detect abnormal temperatures at an earlier stage and keep bus travel safe.

**The attendance check function will come soon.*



Smart onboard temperature screening terminal
DS-MDH005-B



✧ Temperature Screening & Mask Detection at entrance lobbies

Upon arriving at school, students and staff shall be guided to the pre-set entrance lobbies for preliminary temperature measurement before entering the campus. A variety of devices are available to meet temperature measurement, mask detection and attendance management needs.

Fast installation
with **thermographic cameras**



Instant visualization
of temperature and mask detection
with DeepinMind NVRs



✧ Temperature Screening & Mask Detection at classrooms and dormitories



Touch-free temperature screening with access control

At the entrances for classrooms and dormitories, Hikvision recommends MinMoe Terminals for preliminary temperature screening, mask detection and access control.



Touch-free temperature measurement



Mask detection at open areas



High-efficiency mask detection

Open areas are where students carry out after-class activities. It is recommended to install IP cameras for face mask detection and intrusion detection so as to better protect students.

Powerful data management and visualized demonstration

At the control room, site managers and security staff can view statistics and temperature records of all connected sites in real time using HikCentral. HikCentral creates instant popups and other notifications upon detection of abnormal temperatures.



HikCentral

*Hikvision's temperature screening products are designed for the detection of skin-surface temperatures so as to achieve rapid preliminary screening in public areas. Actual core body temperatures should be further confirmed using clinical measurement devices. Under any circumstances, it is highly recommended to use Hikvision's temperature screening products in accordance with local laws and regulations.

HIKVISION