

# Re-Opening Schools with Thermal Body Temperature and Mask Detection

**Contactless temperature and AI-driven mask detection creates a preventive screening environment to keep students and staff safe.**

Private and public schools are working hard to re-open in the midst of the current pandemic. Allowing students and staff back to campus brings with it inherent risks to the school population and the potential introduction and spread of the coronavirus. While schools are preparing for social distancing, requiring masks and rethinking how students engage in extracurricular activities, they also need to consider layers of security that can help identify persons that may have the virus and those who may not be complying with mask regulations.

Our thermal body temperature and mask detection unit is a powerful, contactless unit that is ideal for school entrances or remote buildings to check persons temperatures and to verify compliance with mask requirements before they enter the facility. Each unit easily processes 20-30 people per minute, creating a fast, effective way to screen students, faculty and staff each day.



**INSTANT  
TEMP READINGS**

**CONTACTLESS  
SOLUTION**

**ABNORMAL  
TEMP ALARMS**

**FACE MASK  
DETECTION**

**LEARN HOW TO PROTECT STUDENTS AND STAFF - CALL 877.995.2288**

# BUILD A FIRST LINE OF DEFENSE AGAINST THE CORONAVIRUS

## MITIGATE LIABILITY & EXPENSES

By asking teachers or staff to conduct handheld temperature readings you are putting them inside the social distancing standard and therefore increasing their potential exposure to the virus. This could lead to lawsuit exposure for the school. Plus, each person that is required to perform this duty is costing you money when the task could be handled by a standalone, contactless unit.



## TEMPERATURE/MASK DETECTION ANYWHERE, ANYTIME

Schools are finding many uses for this unit due to its size and mounting versatility. Measuring temperatures wherever students or staff will be entering facilities or amenities is vital to prevent spread.

- **Main entrances** - schools are creating one-way in/one-way out processes for students and staff, placing multiple units at the entrances.
- **School buses** - because students are in a small, confined space on buses, some districts are installing this unit on their buses for readings prior to letting students on.
- **Remote Buildings** - many schools are also deploying detection systems in field houses or remote buildings on campus as another checkpoint

## FACIAL MASK DETECTION

If your school has mask requirements, the AI-powered face detection functionality in this unit helps you identify persons who are not complying. You can create a pre-approved database of people allowed to enter the facility and even activate opening/locking a door based on permissions.

### KEY FEATURES & FUNCTIONALITY:

- ✓ Touchless wrist temp detection in 0.2 seconds!
- ✓ High-resolution 7-inch touchscreen monitor
- ✓ Real-time temperature and face mask alerts
- ✓ Scans 20-30 people per minute
- ✓ Purpose-built stainless steel stand (purchase separately)

