

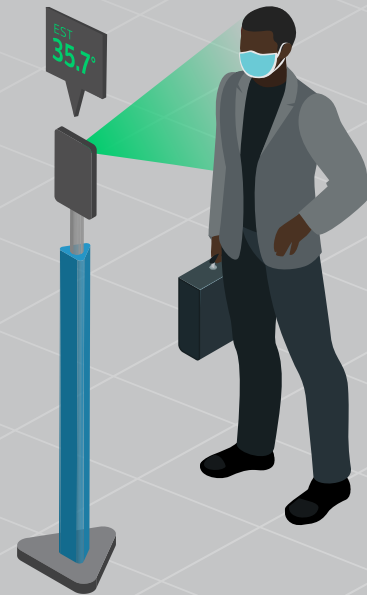
WE GET RETURNING TO WORK AND SCHOOL SAFELY.

TECHNOLOGY SOLUTIONS THAT STREAMLINE YOUR SAFETY PROTOCOLS

As organizations prepare their return to work and school strategies, key technologies will play a critical role in addressing concerns to bring employees, students and teachers back safely.

With new guidelines and recommendations around social distancing, sanitizing practices and thermal screening, companies and schools have been tasked with finding the most relevant and effective technologies to create a safe atmosphere. CDW is here to help organizations build solutions to create peace of mind for employees and students alike.

With our strategic focus and key partnerships, CDW is positioned to assist organizations in taking proofs of concept to implementation.



THERMAL SCREENING

Thermal screening can help organizations pre-screen larger volumes of people as part of a process to meet the CDC's recommendation to check all individuals for a fever before they enter a building.

Thermal cameras provide an estimated skin temperature (EST) for pre-screen purposes. If the EST exceeds a threshold, a secondary screening should be done with a medical-grade thermometer to confirm a temperature.

Thermal cameras provide a no-touch solution for monitoring workers and guests entering a building or area of a building and offer an additional layer of protection to avoid infection when combined with other protective techniques.

Mounted, cart and kiosk solutions are available.

SANITIZING

Quickly, easily and safely clean and sanitize objects and surfaces using **UVC lighting**. UVC lighting can be both an unobtrusive and effective way to control pathogens.

CDW offers services to assist in creating a sanitization plan that includes collecting and disinfecting devices in accordance with OEM standards, WHO guidelines and CDW requirements. We can help reduce the spread of germs and provide a safer environment with services that include device sanitization, complete end-to-end project management, device collection and return, PPE and CDC-approved cleaning supplies and ISSA/Pandemic certification*.

Schools and businesses alike need to ensure adequate supplies (e.g., soap, paper towels, hand sanitizer, tissue) to support healthy hygiene practices according to CDC guidelines. By offering hand sanitizing stations with personalized messaging through integrated digital signage, companies and schools can remind coworkers/students to sanitize their hands, show proper hand-washing techniques, create customized updates for their buildings and more.

*Not available for all vendors



BEHIND THE SCENES

CDW Amplified™ Services

Our experts know what to look for and how to design for your immediate challenges. We'll help you find solutions that can be **designed and deployed in days, not months.**

Products, assessments, security and everything you haven't thought of - whatever it is and however fast you need it, we're here to help make it happen.

CDW has been helping with the many IT challenges different customers have been experiencing throughout the COVID-19 outbreak and we want to share that expertise and knowledge with you.

Contact your account manager at **800.808.4239** or visit **CDW.com/WFH** to learn more.



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OCCUPANCY COUNTING

Occupancy counting allows occupancy to be measured in real time in order to maintain safe levels.

Automated solutions reduce the need for staff to manually monitor and control occupancy levels, enabling them to focus on their day-to-day tasks.

Cameras feed information back to a display where the current occupancy can be seen.

CONTACT TRACING

Contact tracing is the identification of persons who may have come into contact with infected persons and the subsequent collection of further information about these contacts.

Advancements in technology have made it possible to enforce distancing guidelines and maintain records of interactions. This can be done through body worn sensors that pick up on who each person encountered and how long each interaction lasted.

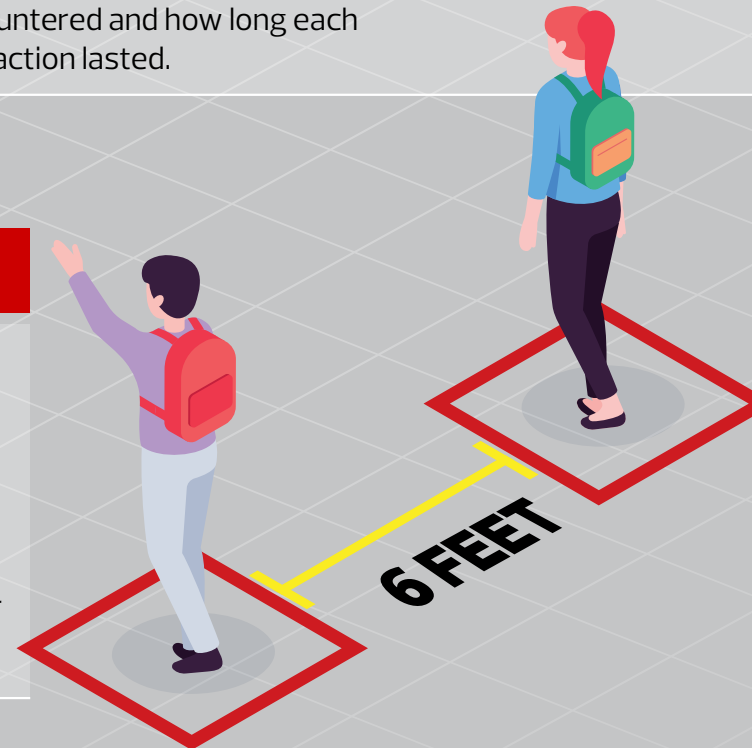
Many solutions available allow administrators to review a dashboard of proximity events, receive a contact tracing report to determine who was in proximity to an individual suspected of/or testing positive for contagions, view congestion in "hot zones" and view a variety of data reports.



SOCIAL DISTANCING

Social distancing solutions have been developed to automatically measure the distance between individuals and provide real-time alerts to remind them to maintain safe distances.

Solutions are available using either video analytics or wearables.



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