



# Shape the Smart Workplace

**The Crestron XiO Cloud™** helps organizations increase employee productivity, improve facility efficiencies, and strengthen decision-making by enabling them to globally provision, monitor, and manage Crestron IoT-enabled devices. These advanced capabilities are powered by the latest Intel processors and Azure IoT Hub technologies.





Drive  
productivity



Improve  
efficiency



Optimize  
decision-making



Work together regardless  
of location, device or app.



Improve facility utilization  
and energy usage with  
centralized provisioning,  
management, and control.



Make more confident data-  
based decisions about  
facilities, resources, and IT  
staff.

## Flexibility employees demand

“On average, we host about 8,000 video conferences per month, but it’s usually tough to conduct those in the smaller huddle spaces our employees sometimes prefer. Mercury’s flexibility in sharing AV data allows us to quickly expand the types of spaces that can accommodate video calls with minimal effort from my team.”

— **Brent Daniel**  
UCC Solutions Engineer, Unum Group



## Start transforming your workplace



Learn about the Crestron XiO Cloud™ and IOT-enabled control and automation devices for the smart workplace by visiting [www.Crestron.com](http://www.Crestron.com).



Contact [colton@Crestron.com](mailto:colton@Crestron.com) to connect with the Crestron Enterprise Solutions Teams, and learn how to increase the efficiency of your facilities.



Learn more about how our solution integrates with Intel and Microsoft Azure IoT at [www.TheIntelligentEdge.com](http://www.TheIntelligentEdge.com).

## About Crestron

Crestron builds the technology that integrates technology. Their automation and control solutions for homes and buildings control entire environments with the push of a button, including audio/visual, lighting, shading, security, building management systems, and HVAC. All Crestron products are designed and built to work together as a complete system, enabling users to monitor, manage and control everything from one platform.