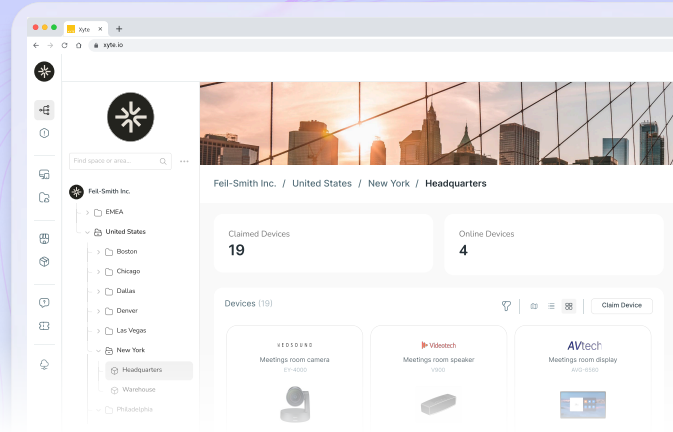









One cloud to manage your entire AV/UC device fleet, at scale

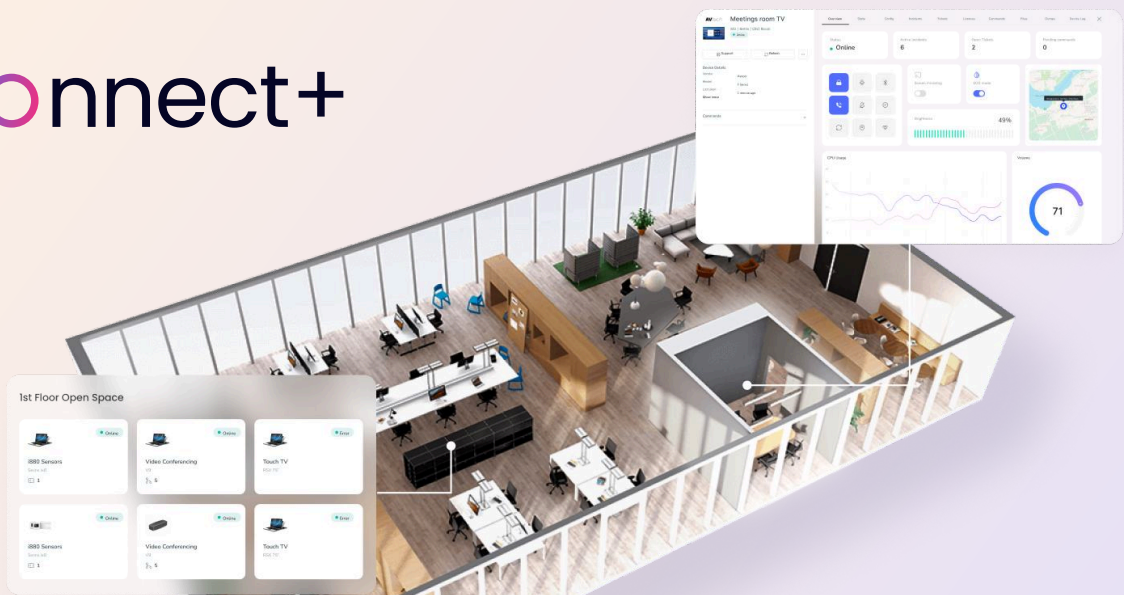


Xyte Connect+ enables you to remotely access and support all spaces, rooms, connected devices and local assets in a single, secure, robust cloud platform.

Xyte Connect+ gives in-house IT/AV/UC teams the tools to proactively address AV system issues before they escalate, reducing business interruption risk, ensuring user satisfaction, optimizing resource allocation, and minimizing potential repair costs.

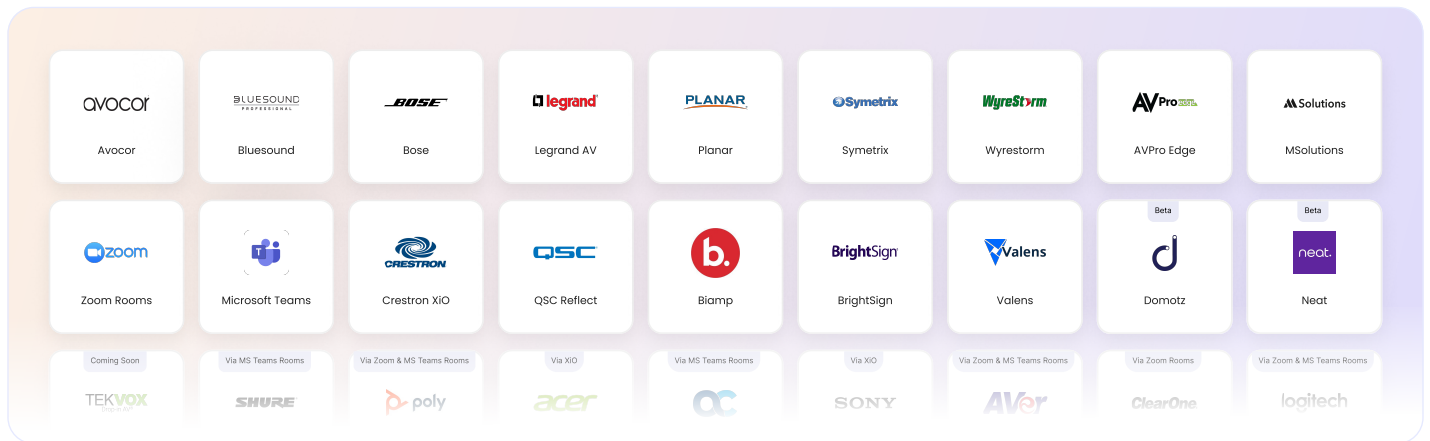
-  Rapidly identify, investigate, and resolve issues remotely.
-  Gain full visibility into the status and performance of each device.
-  Manage firmware versions for your entire fleet.
-  Centralize management of device files, licenses and warranties.
-  Capture and analyze device data.
-  Integrate with ticketing systems and notification apps
-  Easily purchase and manage device subscriptions

connect+



Connect everything, everywhere

Without any extra hardware or on-prem installations, Xyte Connect+ allows in-house teams to seamlessly manage and monitor thousands of devices through native integrations, cloud-to-cloud connectors, and Xyte Connect+ Edge for devices on local networks.



How it works

Native integrations

Thousands of devices are natively supported in the Xyte cloud. No extra hardware or expensive on-prem installation is required.

Cloud-to-cloud connectors

Connect securely with a variety of 3rd party cloud services such as Zoom Rooms, MS Teams Rooms, Crestron XiO, QSC-Reflect, and others to automatically import, manage, and monitor all devices

Connect+ Edge

Access detailed insights for all your devices, whether they're cloud-connected or operating in local environments.

A Platform You Can Trust

Built with enterprise grade security, Xyte Device Cloud offers enterprise CIOs and IT directors a fully scalable cloud architecture with a highly resilient infrastructure, SOC 2 Type 2 certification, and the highest levels of privacy. Learn more about Xyte's Security at Scale.



Schedule a Demo and Get Started Today