Powering Student Learning with Charging Cart Solutions

Modular charging cart solutions for classroom and remote applications

USE CASE

With the growing adoption of technology devices as a core learning management utility, school system administrators need a solution to keep their smart devices charged, protected, and accessible.

CHALLENGE

The fast-paced, resource-sharing nature of elementary and secondary education institutions demands a storage and charging unit that can easily move between the classroom and technician setting, with options to handle device updates and provisioning for quick setup and deployment. Additionally, supplying and managing devices in hybrid remote learning settings has placed greater emphasis on preventing the spread of disease by ensuring shared devices are free from germs.

SOLUTION

An enterprise-grade custom charging cart with the ability to charge, provision, and sanitize the equipment it holds gives faculty, administrators, and IT professionals the flexibility to control, store, and update their technology devices for both classroom and remote applications.

The **JACS Custom Charging Cart** supports devices up to 15.7" and comes equipped with smart fan management for proper temperature control and support for a wide range of open and proprietary charging standards. The charging carts also come with smart controls for remote management, including one-step charging and provisioning for all device types, including Apple products. The charging carts are made with industrial-grade materials for physical security and rated to withstand challenging environments, heavy operation, and tampering. All carts have the option of UV sanitization to reduce the risk of infections in all environments.

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