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New Solution for Protecting Mobile Device Carts from Theft Perfect for iPads in Education 1:1 Programs

Martinez, CA – August, 2014 – In an effort to increase security for mobile device carts in schools, D&D has introduced the **CART•DOCK** which is a cart docking station that accommodates virtually any cart on the market today. With a massive influx of mobile devices in the U.S. in K-12 education, the schools have become extremely vulnerable with expensive technology devices stored on campus. The **CART•DOCK** is the perfect security device accessory for Common Core Standards in a 1:1 mobile device program. For iPads carts in education, or any mobile device cart, the **CART•DOCK** prevents unauthorized movement of the cart.

It has become a common occurrence for thieves to steal an entire cart from a school, by merely rolling the cart off the campus into a truck or van.

After several years of testing and research, the **CART•DOCK** has proven to be easy to install, adjustable for most any cart type design and strong enough to offer a deterrent to aggressive criminals.

"Our K-12 and government customers are rapidly moving toward mobile devices and are deploying them with mobile carts to secure, charge and store them. We immediately saw the need for a strong and economical security device to prevent theft or unauthorized movement of the entire cart which is filled with valuable devices – often representing a huge technology investment for our customers – this one device can prevent the loss of thousands of dollars of devices", said Jeff Rogers, Vice President and General Manager of D&D Security.





ABOUT D&D SECURITY RESOURCES

Built on a foundation of service and innovation, D&D Security Resources has provided high quality products and services for over 40 years. D&D Security Resources offers technology support accessories, anti-theft security products, mounting systems and technology furniture – all at competitive prices. For more information visit www.ddsecurity.com.

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