

A photograph of three students in a computer lab. The student in the foreground is a young man with dark hair, wearing a light blue button-down shirt and a black wristband, typing on a silver laptop. Behind him, a young woman with long blonde hair in a purple shirt and another young man in a light blue shirt are also working on laptops. The background is softly blurred, showing a bright, airy environment.

LocknCharge... it just makes life easier.

Weber State University



A LocknCharge success story...

- > Learn about how the Campus Tech Store helps solve mobile device challenges
- > See how Weber State University jumped the hurdles they faced
- > See how LocknCharge's solutions helped make life easier for Weber State University
- > For more details, contact us at (888) 943-6803.



Weber State University

Founded in 1889

CIO – Bret Ellis

26,000 students study full-time and part-time

At a Glance

- Support mobile devices (BYOD)
- Provide device management to colleges and departments

What they Did

- Identified LocknCharge products that will make a difference and fill the technology gaps on campus
- Proposed LocknCharge for any mobile device management on campus

What they Accomplished

- Campus departments and colleges seek them out for solutions
- College departments see them as experts in mobile device management

Where is LocknCharge found

- Almost everywhere
- School of Education
- School of Nursing
- Continuing Education
- Teaching and Learning forum

Challenges

Mobile devices on campuses continue to grow bringing challenges regarding security and use. Professors are *integrating mobile devices into their curriculum* and students bring anywhere from *two to three mobile devices with them to campus every day*.

- Students and faculty not only expect that they will be able to use their smartphones, tablets, and consumer-based apps in their academic work but also expect that their institutions' services will work as elegantly and effectively as commercial services
<http://www.educause.edu/ero/article/top-ten-it-issues-2013-welcome-connected-age>
- Supporting the trends toward IT consumerization and bring-your-own device
<http://www.educause.edu/ero/article/top-ten-it-issues-2013-welcome-connected-age>
- The 2013 EDUCAUSE Center for Applied Research (ECAR) study on the Bring-Your-Own Device (BYOD) trend estimates that students will bring three to four Internet-capable devices to campus in the fall of 2013. CTIA, the wireless industry trade association, confirms this trend on a broader level, reporting in its 2012 semi-annual wireless industry survey that in Q2 2012, the number of cell phone devices in use in the United States exceeded the country's population. In addition, the data traffic for the previous twelve months grew 104 percent over the prior year.
<http://www.educause.edu/ero/article/top-ten-it-issues-2013-welcome-connected-age>

Weber State meets mobile technology head on and wins

On the campus of Weber State in Utah, Tyler Cahoon in the University's Tech Store works closely with LocknCharge to bridge any gaps on campus for managing mobile devices. Tyler describes the role of the Tech Store as multi-faceted; one of store's main responsibilities is to work with the campus departments and colleges to ensure their technology needs are met.

The Tech Store is more service focused than a retail entity and meet regularly with Department Deans and Lead professors. For any opportunity where management of mobile devices is needed, Tyler and his team are quick to propose LocknCharge's product range of carts, wall cages and fixed charging solutions for mobile devices.

Weber State University

Solving mobile device management challenges on campus – LocknCharge Technologies

What people are saying

- Tyler states

"We are always looking for different solutions – products that will make a difference and fill the technology gaps we see on campus. People are coming to us before just saying ok to the cart that is on the Apple order."

- Paul Dykman of the Education Department says

"The LocknCharge cart has made managing our iOS devices a breeze."

- In the end, Tyler says - *"Every university campus is in the same boat when it comes to supporting iPads and mobile devices on campus. LocknCharge provides wonderfully easy solutions to help manage both university owned and BYOD."*



Tyler first saw LocknCharge three years ago at a tradeshow. Tyler states "We are always looking for different solutions – products that will make a difference and fill the technology gaps we see on campus. LocknCharge's range of products are just what we were looking for." It took about a year for us to get the LocknCharge program up and running. The process was straightforward. Tyler and his team went through the initial product set up and training phase. They then transitioned people who came to them for recommendations from one product to the LocknCharge products. Tyler says, "Now people are asking for LocknCharge. People come to us now before just saying ok to the cart on the Apple order"

The word is spreading

IT in the college of Education feels at ease knowing that the iPad devices will be synced and charged when he arrives in the morning. "We love how easy the cart is to move from class to class."

Paul Dykman of the Education Department says,

"The LocknCharge Cart has made managing our iOS devices a breeze. No more charging and syncing them individually after they are used in class. The devices are simply placed back into the cart by the students and then charged and synced until the next class begins."

BYOD – An every campus challenge

Tyler says "Almost all students have at least one mobile device. Most of them carry two to three with them from class to class. Over the next three years at least half of the students will have a tablet; they are really growing in popularity. The size, weight and functionality of tablets will continue to meet the students' needs.

According to Tyler, the iPad is still the most popular choice for his professors in their classrooms. To accommodate most any situation, Weber State does have a lend/lease program.

Weber State University

Solving mobile device management challenges on campus – LocknCharge Technologies

BYOD Solution

FUYL Cell Technology Key Features

- No Stress. Safe. Secure.
- On-the-go charging
- Charge almost any device
- Modular and scalable
- Fully Ventilated
- Easy to use

So what is this technology

No Stress. Safe and Secure.

FUYL™ Cells are designed to secure valuable mobile electronic devices. Each Cell has five individually lockable compartments.

On the go charging.

Set up FUYL™ Cells in any environment and create a secure charging and storage facility: Student Unions, Libraries, Dorms, Athletic facilities

Highly compatible.

Charge almost any device. Each compartment is fully equipped with a mains supply power outlet, as well as dual USB charging ports capable of delivering 2.1 amps. (iPad® compatible)

Modular and scalable.

Mount the FUYL™ Cells on a wall or stack them. It's your choice. FUYL™ Cells are designed to adapt to your space.

Fully Ventilated.

Uniquely designed for passive ventilation to minimize heating during charging.

Easy to use.

Works just like a hotel safe. FUYL™ Cells come with digital locks for individual use 24/7.

Given the nature of technology, change is inevitable. Challenges exist around security, charging and sometimes syncing. Universities are citing mobile device management and security as strategic initiatives. And, along with their peers, Weber State has a Campus Technology Committee that plans for future technology.

Weber State's CIO, Bret Ellis is an advocate for BYOD – definitely a growing trend. Challenges around mobile devices are being addressed in many ways. Tyler said the Tech Store's job is to support technology and be proactive in providing solutions to manage mobile devices. He says LocknCharge allows them to be do just that.

In the end, Tyler says - "Every university campus is in the same boat when it comes to supporting iPad devices and other mobile devices on campus. The size, weight and functionality of tablets will continue to meet the students' needs."

"LocknCharge provides wonderfully easy solutions to help manage both university owned and BYOD."



Please note: Specifications and images are for illustration purposes only. Final product may differ. iPad is a registered trademark of Apple Inc.

About Us

LocknCharge is a company dedicated to the design, manufacture and functionality of the highest quality security, charging and transport solutions for mobile devices. Our vision is to be globally recognized as the most innovative and trusted brand in developing solutions for managing deployments of mobile technology. Our mission is to make life easier for organizations implementing mobile technology.



www.lockncharge.com