

The Escalating Cost of Mismanaged Mobile Devices

and how to overcome workflow challenges.



The FUYL Tower™ Smart Locker is now a must-have for IT departments.



www.lockncharge.com

Phone: (888) 943-6803 | info@lockncharge.com



Navigating Your Organization's Digital Transformation

Businesses are becoming increasingly dependent on mobile tech. As that dependency grows, so does the number of devices and the time taken to manage them efficiently. Avoidable hardware mismanagement costs—through loss, theft or simply wasted time—are mounting up. Changes to modern working practices have resulted in departments being presented with a number of challenges on their time and budgets.

This report discusses two major workflows that are disrupting organizations' digital transformations and the challenges that tech teams and department managers are facing due to those changes. We'll also discuss why a FUYL Tower™ is a must-have for Tech Teams to overcome escalating business costs associated with mismanaged devices.



Top 3 Challenges for Shared Device Programs

Businesses that rely on shared mobile tech are at greater risk of time and device loss.

Checked out devices are not always readily accessible nor reliably charged, and employees—such as shift workers or field crews—aren't able to start their day productively. At the end of a shift, employees are not held accountable for returning their device so it's ready for the next person.



Challenge 1

Managers are forced to prioritize distributing and collecting devices over their primary operational roles.



Challenge 2

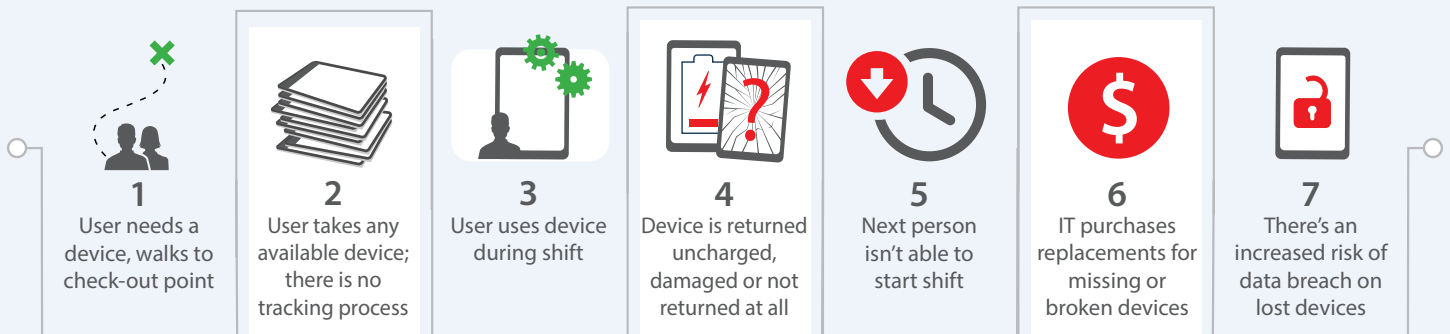
All too often, there is no smart process in place to ensure accountability and tracking of who is responsible for which device at any given time.



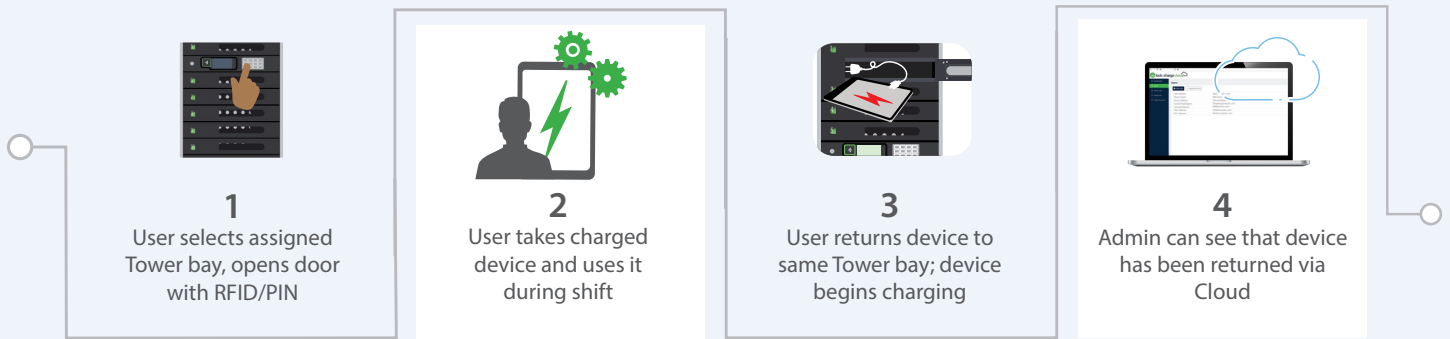
Challenge 3

The number of lost and stolen devices has increased due to the lack of secure storage when not in use, and MDM software is not enough to protect company data.

Current State Workflow



Workflow with FUYL Tower + LocknCharge Cloud



Measurable Results with FUYL Tower

Automating your shared device programs with FUYL Tower will save time and money.

The FUYL Tower by LocknCharge provides 5 or 15 lockable bays in a central location, where workers can store and charge shared devices safely and securely. Access to an individual bay is assigned to approved individuals, automatically marrying tech to user. In addition, bays can be used to store accessories and peripherals to further reduce the need for human interaction.



Solution 1

Managers can focus on their primary operational roles, completing tasks that move the company forward.

One prominent furniture retailer's FUYL Towers, across 10 locations, have logged 730+ automated check-outs/ins per month, keeping managers focused on management-level tasks.



Solution 2

The ability to track Tower usage ensures device accountability and tracking, which acts as an incentive for employees to return and plug in their device after every use.

After Cullen Diesel Power implemented device accountability using their FUYL Tower, breakage rates decreased to 0% over the first year.



Solution 3

The FUYL Tower provides a secure place to charge devices when not in use.

52% percent of devices are stolen from the office/workplace.¹ Physical device security of a FUYL Tower ensures fewer stolen devices and fewer data breaches.

[Click Here to Read the Case Study](#)

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¹ Channel Pro Network - Mobile Device Security: Startling Statistics on Data Loss and Data Breaches

Top 3 Challenges for Exchanging Broken or Lost Devices

The requirement to provide mobile tech to the workforce has never been more important.

In your organization, how long does it take to get a user new hardware if they lose or break their device? This downtime is increasingly concerning in a landscape where employees rely so heavily on devices for nearly every task. Dependency on tech only increases the need for on-demand replacement devices.



Challenge 1

Skilled IT departments are devoting additional time to administrative tasks—manually delivering, tracking and managing hardware following breakage or loss.



Challenge 2

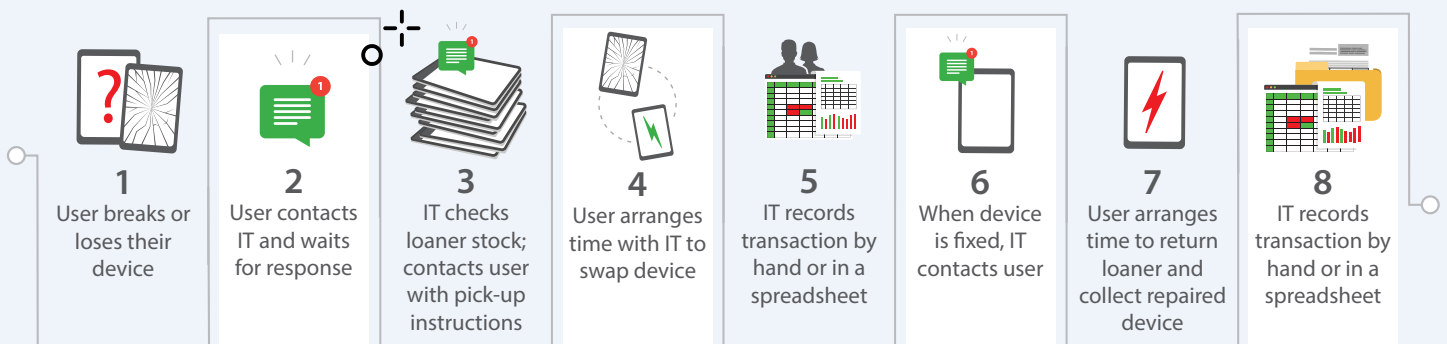
After a device breaks or goes missing, your workforce experiences downtime. Time without a device leads to missed opportunities and missed sales as they wait for replacement hardware.



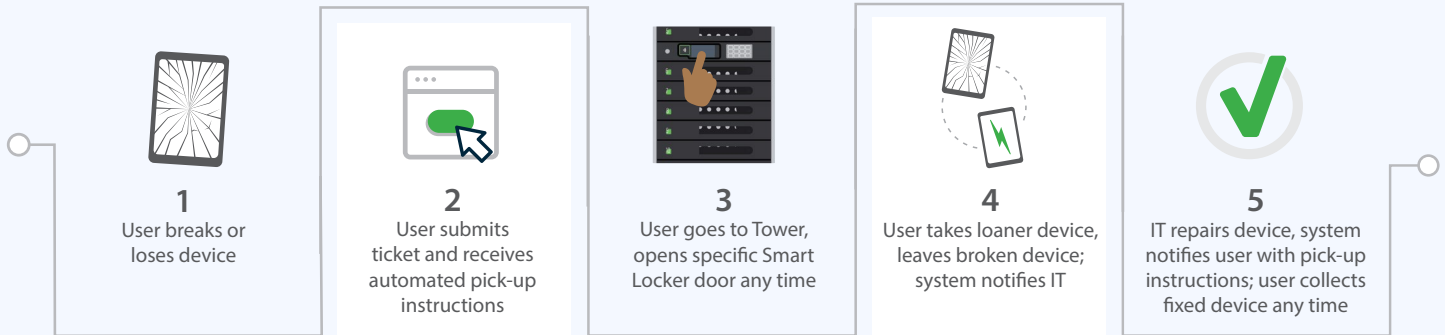
Challenge 3

Organizations are experiencing challenges recruiting IT talent as well as the added costs of hiring additional IT staff to manage increased workload.

Current State Workflow



Workflow with Integration between LocknCharge Cloud + Existing Help Desk Ticketing System



Measurable Results with FUYL Tower

Automating your break/fix process with a FUYL Tower will save time and money.

Incorporating FUYL Tower as a technical resource helps automate time-consuming elements of hardware replacement, and also helps shift the responsibility away from overburdened IT Departments.



Solution 1

Automating the break/fix process allows IT Teams to shift their focus back to what matters to them.

At Arbor Park School District, one FUYL Tower was able to take on the same workload as a part-time staff member.

[Click Here to Read the Case Study](#)



Solution 2

FUYL Towers decrease device downtime by keeping devices accessible, charged, secure and tracked to individual users.

One FUYL Tower customer cited that automated break/fix device exchange decreased downtime from 60 minutes to 1 minute.

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Solution 3

Save time and money by distributing expensive hardware from a central, safe and accessible FUYL Tower.

Average FUYL Tower ROI can be achieved in just 10-16 weeks when automating a break/fix program.

Additional FUYL Tower Features

Streamline access with external user directory integration.

Integration enables centralized and simplified Admin control of user access to FUYL Towers for faster setup and maintenance of your user database.

Manage Tower access remotely from anywhere in the world.

Administrators can easily control who can access fully-charged, ready-to-use devices inside a specific locker or bay.

Comprehensive security measures ensure peace of mind.

All data stored in the Cloud is protected by industry-standard encryption certificates. Updates and security patches to FUYL Tower Smart Lockers are remotely applied to better prepare against cyber attacks. Two-Factor Authentication (2FA) and Single Sign On (SSO) protect your account from unauthorized access.



Easily scale as your business grows.

The LocknCharge Cloud allows you to manage thousands of users and shave time off tasks you once had to do manually.

Integrate Towers with external systems to further streamline processes.

Using Cloud API and webhooks, LocknCharge Cloud can be integrated into external and/or existing IT infrastructure.

Lifetime warranty & world-class support.

Our Towers are fully-backed by a lifetime warranty on the main frame, electrical and all other components. Our customer support team boasts a world-class Net Promoter Score (NPS) higher than many tech giants.

Hardware Highlights



Secure steel construction with 5 or 15 individually-lockable bays



Serviceability in the field



Illuminated compartments



External LED bay status lights



USB and power outlet in each bay



Two Tower modes - public access or managed access



Visibility into bay or window-blocking plates



Easy-to-follow, feature-rich Tower display



Optional network kit (switch not included)

Exercise: Document how much time your tech team dedicates to exchanging devices.

This worksheet will help you understand where your tech team is dedicating their time. We filled in numbers based on data from current customers, but we encourage you to type in estimates based on your organization.

Enter the average number of device swaps per day, per location.

Enter the average hourly wage of employees exchanging devices.

Enter the number of tech people responsible for swapping devices.

Enter the total number of locations where device swapping occurs.

Enter the average number of minutes it takes to manually swap a device.

Enter the number of days per year your tech team is on-call to swap devices.

Your costs without FUYL:

FUYL Tower averages an ROI of 10-16 weeks, but we are happy to provide you with a custom ROI estimate based on your use case.

Hours spent per day on swaps.

Your cost per device swap.

Total hours spent annually to support device exchange services.

Total dollars spent annually to support device exchange services.

See the FUYL Tower in Action.

If you are experiencing any of the challenges we've discussed, we are confident that implementing a FUYL Tower will greatly improve operations and reduce the costs of your mobile device program. Give us a call or visit us at www.lockncharge.com/automate-now to learn more.



[View a Video Demo Now](#)



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