## PT-PRO-Series<sup>TM</sup> Locker

POWERED BY

Symphoni<sup>TM</sup>

## INTUITIVE DEVICE MANAGEMENT SIMPLIFIED.

Your one-stop solution for seamless shared device management.





# PT-PRO-Series™: An All-in-One Solution for Shared Device Management



#### Powered By Symphoni™

**Symphoni**<sup>™</sup> iOS empowers IT with enhanced visibility, control, and streamlined device management for **PT-PRO-Series**<sup>™</sup> lockers via a user-friendly interface and a flexible cloud API for custom integrations.



#### **Secure Rapid Deployment**

Assigned users can access lockers via RFID card or PIN. Guests may access locker bays via PIN codes, while Support Hub personnel use designated, autogenerated support codes.



#### **Device Charging**

Capable of charging a variety of devices. Each bay has USB-A and USB-C smart port with device and status identification.



#### Customizable

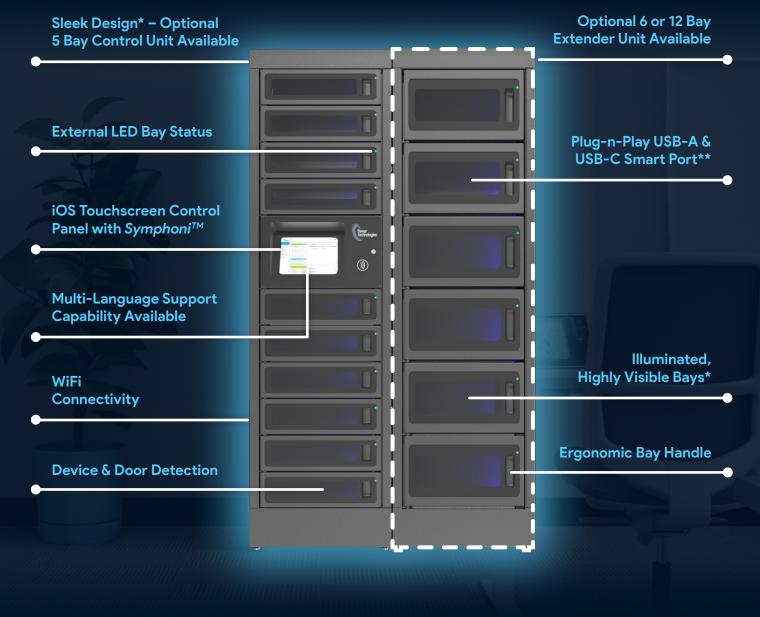
Choose either a large 5-bay or standard 10-bay control unit as the base for your locker. You can then expand this base unit with a large 6 or standard 12-bay extender unit to create a customized configuration that fits your exact needs.



\*PT-PRO-Series™ Locker-5

PT-PRO-Series™

### PT-PRO-Series<sup>TM</sup> Locker Highlights



\* Exterior Locker Size: 77.75" (H) x 22" (W) x 18" (D) • 197.485 cm (H) x 55.88 cm (W) x 45.72 cm (D) Standard Bay Size: 4" (H) x 16.5" (W) x 17.5" (D) • 10.1 cm (H) x 41.9 cm (W) x 44.4 cm (D) Large Bay Size: 8" (H) x 16.5" (W) x 17.5" (D) • 20.32 cm (H) x 41.9 cm (W) x 44.4 cm (D)

#### Power Technologies® Products are Backed By:

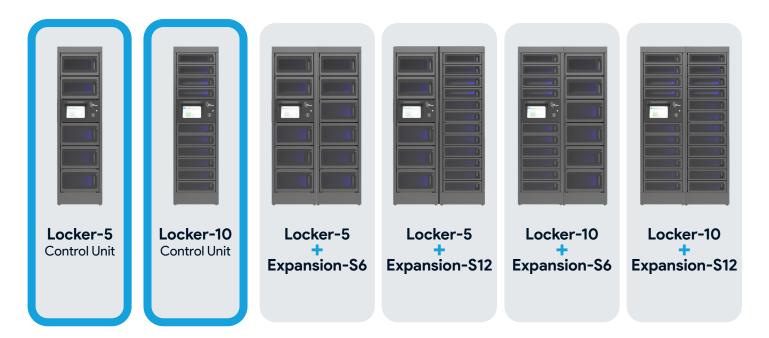


<sup>\*\*</sup> Each bay features standard USB-A and USB-C ports.

PT-PRO-Series™

#### **Available Modular Combinations**

\*Control Units: Independent Operation (with or without Extenders)



Seamless Shared Device Management with *Symphoni™* iOS

Our intuitive iOS-based software *Symphoni™* offers unparalleled device management flexibility. Cloud-connected, access powerful dashboards, organizational views, and actionable insights for fleet optimization. Offline, maintain seamless control over workflows, bay designations, and access permissions.

Critical insights, including real-time charging status and device identification, are unlocked exclusively through the USB-C smart port. This data empowers informed decisions on device health and utilization, ensuring optimal performance, regardless of network connectivity.



Locker ships 100% assembled with software installed.

# Discover the transformative power of *Symphoni*<sup>TM</sup> at your fingertips



#### Cloud-Based Fleet Management

Centralized control of lockers and devices worldwide.



#### User and Device Management

Assign users to bays and track device usage and mange device deployment/exchanges.



#### **Data Analytics**

Gain insights into locker usage patterns and device health.



#### Online/Offline Capabilities

Ensure seamless operation even without constant internet connectivity.



#### Security

Implement robust security measures to protect devices and data.



# Streamlining IT Operations with Intuitive Workflows

#### Offline

Bay locked out by Admin and cannot be used.



#### **Assigned**

Bay has been assigned to a specific user and/or device.



#### **Accessibility**

Users should reserve bays for those with disabilities.



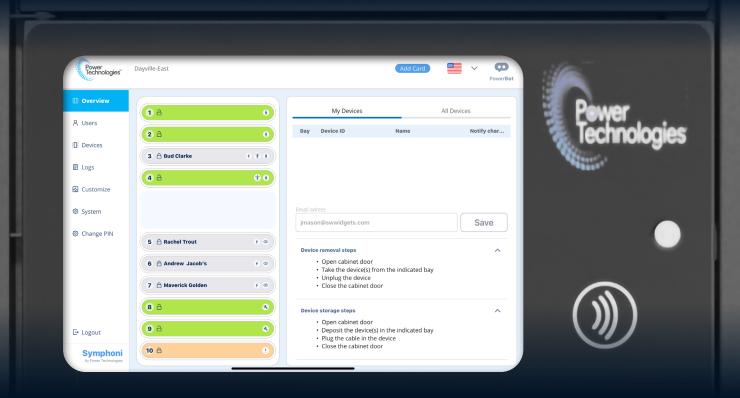
#### Guest

Bay assigned to Guest Mode and can be accessed by anyone for a period of time.



#### **PILOT**

Bay designated to be used with PiLOT Break-Fix module.



#### **Elevate Your IT Support**

- **Reduce Downtime:** Quickly identify and resolve issues to minimize disruptions.
- Improve User Satisfaction: Provide a seamless and efficient support experience.
- Increased IT Productivity: Streamline workflows and automate routine tasks.
- Data-Driven Decision Making: Leverage detailed reports to optimize IT operations.
- **Enhanced Security:** Implement robust security measures to protect sensitive assets.

### Symphoni™ with PiLOT Break-Fix

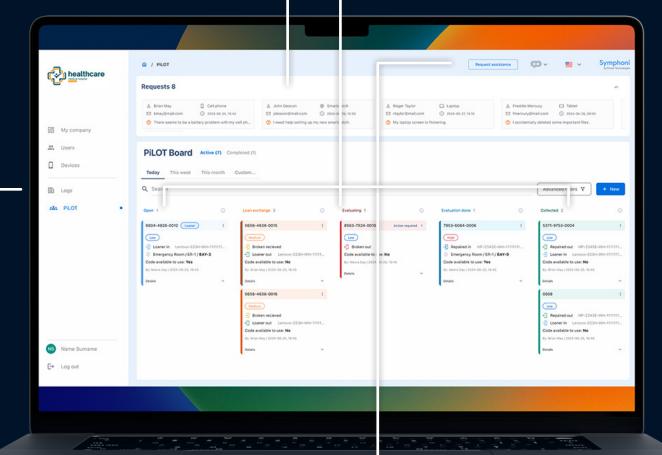
(The Future of Device Management)

#### **Proactive Management**

IT can prioritize and resolve break-fix operations directly from the top of the dashboard.

#### Intuitive Workflow

PiLOT provides an intuitive workflow, clearly displaying open tickets, device exchange status, evaluation progress, and return readiness for IT operations.



#### **Detailed Reporting**

Generate insightful reports to identify trends and improve future performance. Detailed reports track device service and return metrics.

#### 24/7/365 Support

With PiLOT Break-Fix, provide 24/7/365 support; rapid device deployment, custom alerts, and reduced on-site IT.

#### Symphoni™ with PiLOT Break-Fix provides 24/7/365 support.

Functionality enables businesses to operate seamlessly even after hours and on holidays. This includes rapid device deployment or exchange, custom alert notifications, and reduced on-site IT reliance.

### Power Technologies® Advantage



Security and Compliance



#### Secure and Reliable Charging

Protect your devices with robust security features and reliable power management.



Performance and Reliability



#### **Efficient Space Utilization**

Maximize space efficiency with our modular design and compact footprint.



User Experience and Support



#### **Easy Management**

Monitor and control your charging infrastructure with our user-friendly interface.



Functional Requirements



#### Sustainable Charging

Reduce energy consumption and minimize your environmental impact while extending the life of your devices.



Power Technologies® Difference



Trusted by thousands around the globe.



www.powertechnologies.com

Phone: (888) 650-4488 sales@powertechnologies.com 42035 Zevo Drive, Temecula, CA 92590