

Power multiple laundry rooms with reliable and sophisticated technology



If you're managing laundry rooms across multiple properties in including apartment complexes, dorms, senior living, hospitality properties, or other commercial locations, you need technology that keeps up. Laundroworks delivers fully connected systems purpose-built for route operators, helping you reduce service calls, improve tenant experience, and unlock scalable growth.

A flexible system for every property type

Whether you're servicing garden-style apartments or high-rise buildings, you get services built to improve efficiency:



Mobile App

Stored Value + Kiosk

Online Portal + Remote Loads



Credit/Debit at Machine

Hybrid Setup

Why Laundroworks for your business

100% Connected Ecosystem

Get real-time visibility across all properties. No blind spots, just full connectivity across every kiosk, reader, and app.

Make price updates, issue refunds, diagnose

Enterprise-Grade Remote Management

problems, and monitor usage without stepping foot onsite.

Smart Hardware that Installs Fast

From payment kiosks to mobile-first apps, install in under 60 minutes and integrate seamlessly with existing machines.

Support You Can Count On

Access a route-specialized support team that resolves most issues remotely.

Products built for route efficiency

Value Add Centers (Kiosk)

- Accepts cards, mobile wallets, and/or cash
- Remote management and usage insights
- Built-in connectivity and optional card dispensers
- Mini VAC option for spacelimited properties



Contactless Readers (On-Machine)

- NFC-enabled for mobile and card payments
- No more jamming or coin collection
- Easy wireless installs with real-time connectivity



LaundroPortal (Hosting Plan)

- Track revenue, monitor usage, schedule service
- Issue refunds and manage customer support
- Update pricing across your entire route remotely



LaundryCat App (Customers)

- Tap-to-pay, real-time machine availability
- · Loyalty and balance tracking
- Remote card loads, refund requests, and more.



Run more with less hassle

