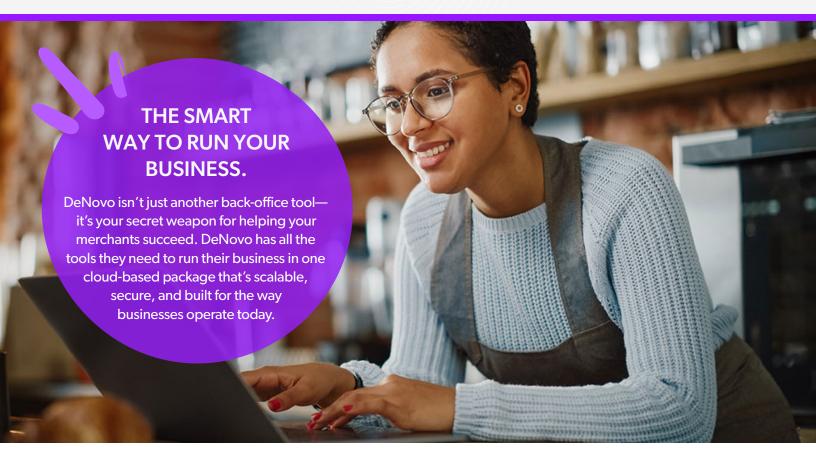
DeNovo – A Cloud-Based Command Center That Works for You





DeNovo simplifies daily operations so your merchants can focus on growing their business.

Why Choose DeNovo Cloud Business Management System?

Merchant Independence

Information is always available anytime on the web.

Real-Time Visibility

Instant access to merchant activity—transactions, batches, risk alerts.

Built-In Support

"Call Me" requests mean no waiting on hold.

Seamless Integration

Across Dejavoo's Linux Z Line and Android QD terminal line.

Supply Ordering

Create a menu of up to 10 items that your merchants can order from you through their device or the DeNovo portal.

DeNovo How It Works – It's Simple



Log in to DeNovo from your computer, phone, or tablet.



Explore your dashboard—transactions, reports, settings, alerts.



Take control of your business like never before.



How DeNovo Helps Your Merchants Run Their Business



Autoload

Because you have better things to do with your time, let DeNovo automatically download the latest software updates.



View Transactions Anytime

Secure access to full batch reports and real-time transaction details.



Get Daily Batch Emails or SMS/Texts

Automated confirmations so you know where your day stands—without calling in.



Retrieve Signed Receipts

Access digital signatures, print or email receipts instantly.



Monitor Risk in Real Time

Set flags and get alerts to stay ahead of suspicious transactions.



Request Help the Easy Way

Use your terminal or mobile device to send a "Call Me" message—no waiting on hold.



Digital Receipts - Join the Green Revolution

Save money by reducing the need for paper and printer supplies. Position your business as eco-friendly.



DeNovo – It's Not Just a Platform. It's Peace of Mind.

Whether you're at the counter, on the go, or taking a wellearned break, DeNovo keeps your business within reach. All you need is a browser. We'll handle the rest.

Have questions or need help?

A dedicated team member will be with you every step of the way.







