

CLOVER STATION DUO

Our Fastest, most customer-engaging POS

An all-in-one full service POS that helps centralize the management of your daily operations and deliver five-star service. Clover Station Duo is the smart and simple way to run your business securely. Tackle your daily traffic spikes without breaking a sweat. Station Duo is our fastest, most customer-engaging point-of-sale system, designed for speed, security and engagement.

Let Them Drive

Station Duo comes with a smart terminal for your customers. That means they can confirm their orders and complete payment faster.

Accept all Major Payment Types

Let your customers pay how they want to pay. Swipe, Insert or Tap. Credit, Debit, Apple Pay®, Google Pay® and more.

Move at the Speed of Now

Station Duo is our fastest, most powerful POS system. From inventory and orders to managing your staff and running reports, it's all at your fingertips.

Cut the Counter Clutter

One central hub for power and processing. One screen for you, one for your customers. And, simple rates for all of your credit, debit and gift card payments.

Apps for Every Business

Turn your Clover into a well-oiled multitasking machine, so that you can do more for your business than you imagined. No matter the industry our apps will help you tackle the trickiest tasks associated with running your restaurant, retail or services business.

Business Control at Your Fingertips

Access and manage your back-of-house data, reports and payroll anywhere you need to run your business. See the patterns and trends driving your sales and take a smarter approach to marketing.

Secure

Help protect your business and customer information with end-to-end encryption and data tokenization, integrated EMV® chip sensors and fingerprint logins.

24/7/365 Support

You can't do it all on your own. When you need help, we've got your back

Technical Specifications

- High-res displays for merchant and customer
- Integrated LTE for primary or fallback connectivity
- Our newest high-speed printer that's even faster

