



Meet the mini POS that comes up big

Powerful and sleek. Clover® Mini takes swipe, chip and contactless payments right out of the box. With Clover, you can also do your taxes, accounting, inventory, rewards and virtually anything else your business needs.



Mighty and Mini

Need a more reliable terminal? Maybe a full-featured POS? Clover Mini is both. Expand functionality with over 500 apps in the Clover App Market.



Keep It in the Cloud

Your Clover Dashboard lets you see your complete sales history, monitor inventory and manage employee schedules — wherever, whenever.



Ready, Set, Grow

The Clover platform provides robust hardware and software solutions that grow with you as your business evolves.



Features that help get the job done:

- Accepts credit and EBT card swipes, EMV® chip + PIN/signature and contactless payments like Apple Pay® and Google Pay®
- Bright, durable 8-inch screen
- With a small countertop footprint of 4.2" by 8.3" by 6.7", the Mini is small enough for any space, but packs the POS power to run your business, front to back



Less Clutter. More Productivity.

Say goodbye to crowded counters and say hello to getting more done. Clover Mini gives your customers more ways to pay while you get the benefits of a full-featured POS in a compact device.



Essential for Every Business

With over 500 apps and growing, the Clover App Market lets you customize your Clover Mini with do-it-all apps for accounting, inventory, marketing, gift cards and whatever else your business needs. Get started with:



Register

Take orders, add or remove items and accept payments.



Orders

Look up orders and do more, such as take payments or issue refunds.



Rewards

Set up and run your own digital loyalty and marketing program in a snap.



Customers

View customer information, transaction history and marketing preferences.



Reporting

Gain business insights from sales reports and business metrics.



Time Clock

Manage employee schedules, overtime, timesheets, payroll exports and much more.