

Available now! Clover Flex 4 for US merchants



# Available now! Clover Flex 4 for US merchants

A fast and optimized handheld device for a quick and secure payment experience

United States

## Flex 4: Boost your payment experience with the latest in the Flex series

We are excited to announce that the Clover Flex 4 is available for merchants in the United States.

### What's new

The Flex 4 is a full-featured, mobile-optimized smart payment and business management device. The device makes it easy to accept payments using credit and debit cards, chip cards with PIN entry and signature, NFC-enabled cards from all major brands, and mobile payment services, including Apple Pay®, Google Pay™, and Samsung Pay®.

The Flex 4, a hand-held powerhouse with features similar to the Flex 3, is ideal for restaurant table-side orders, at the counter, in line, or on the go. Get ready to upgrade to the latest model in the [Clover Flex](#) series!

### Feature highlights

Notable features of the Flex 4 are:

- **Operating system**—Android 13, API level 33, multi-language support
- **Processor**—Qualcomm® 64-bit ARM Cortex-A53 quad-core applications processor
- **Memory**—4 GB RAM; **Storage**—64 GB Flash
- **Display**—5.99" IPS LCD, 1440 x 720 pixels, Capacitive multi-touch screen and scratch resistant with anti-fingerprint coating

- **Camera**—5MP integrated color camera for 1D/2D barcode scanning with advanced scan decoding
- **Payment support**—EMV® Contact (chip), EMV Contactless (tap), and Magstripe Reader (MSR, swipe)
- **Connectivity**—4G/LTE, WiFi, and Bluetooth
- **Printer**—Internal thermal receipt printer
- **Ports and charging**—Wireless charging with cradle; USB Type C
- **Audio**—3.5mm Stereo Audio Jack with Microphone Input and Mono Dynamic Speaker

## Recommendation for developers

**Step 1:** Order your [Clover Flex 4 Developer Kit](#).

### NOTE

If you cannot order a Dev Kit, you can build and test your apps with [Flex 3 device hardware profile](#) using the [Android Emulator](#), because the screen size is the same. However, there are some functional differences, such as barcode scanning, and no built-in printer.

**Step 2:** Set up your Flex following the hardware guidelines on the Clover Merchant Help site:

- [Flex 4 Quick Start Guide](#)
- [Set up a Flex 4](#)
- [Store your Flex](#)


**Step 3:** Test your apps on the [Android 13](#) operating system.

## Note for semi-integration developers

- For remote semi-integration, the [Remote Pay SDKs](#) and [REST Pay Display API](#) support on-device Pay Display apps for the current payment user interface.
- For native semi-integration, the [Android Payments API](#) supports the current payment user interface. You need to update the devices that support your app.

## Support



For questions and feedback, send an email to [developer-hardware-updates@clover.com](mailto:developer-hardware-updates@clover.com).

 Updated 18 days ago

---

← [Test apps for variable length OAuth tokens](#)

[Arriving soon! Clover Flex 4 for US merchants](#) →

Did this page help you?  Yes  No