



# On the Counter. In the Aisle. At the Table. Anywhere.

Clover Flex is ready – whether you need to take cash and credit payments (including Apple Pay®) at the counter, busting the line, at the table, or just about anywhere else.



### **Built to Travel**

Wi-Fi and LTE-ready, Clover Flex is prepared to work on the road. It fits in the palm of your hand – making it perfect for line busting.



#### Ready, Set, Grow

Clover Flex grows with you. From monitoring sales and profit trends to controlling employee permissions and managing employee shifts, you can run a full POS from the same compact device that takes your payments.



## Real-time Reporting

Review your complete sales history, and manage employees with Clover Dashboard - whenever, wherever. Pull a report in real-time by terminal or employee ID.



## **Custom Configurations**

Add your logo, website or even a custom message to your terminal receipt.



## Keep Your Regulars Coming Back

Build a powerful customer database with every transaction and use it to stay connected to your customers, advertise to them, and incent them to come back.

# Including a Virtual Terminal.

With the Clover Virtual Terminal you can take payments anywhere without your Clover Flex terminal anytime – all you need is your smartphone, tablet, or computer and an internet connection. No extra equipment or software required.



## Fast, Easy Payments

Simply enter order and payment information from your web browser and accept all major credit cards. It's that easy.



#### No Additional Cost

Not only is it easy to use, but also there's no additional monthly fee to use Virtual Terminal. Transactions processed through Virtual Terminal are priced at the keyed-in rate.



#### **End-to-End Security**

Each Virtual Terminal transaction is encrypted and tokenized to ensure that each payment is secure, for your business and your customers.

Log into your Clover Web Dashboard to start using **Virtual Terminal** today.

Visit firstdata.com/flex or contact 1-866-228-6184 to learn more.

