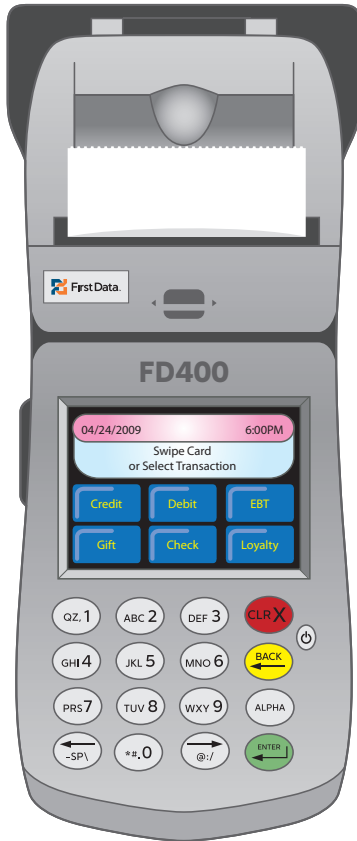


# FD400 Terminal

## Quick Set-Up Guide



## Thanks for choosing the First Data™ FD400 Terminal.

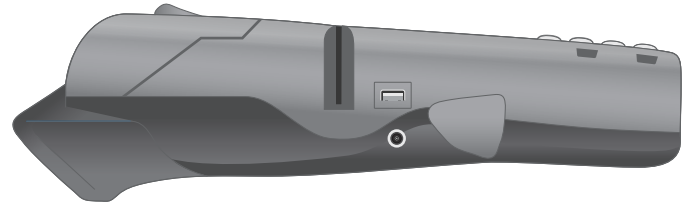
The FD400 is an easy-to-use terminal that goes with you wherever your business takes you. Installation is quick and easy. With an integrated PIN pad and thermal printer, you will be able to process payments on the go. Simply follow the instructions and begin accepting electronic payments today.

### What's in the box?

- FD400 Terminal
- 2.25" Thermal Paper Roll
- Lithium-Ion Battery (7.4V, 2.2 A)
- Two-piece AC Power Supply
- Privacy Shield

## Getting to know the FD400 Terminal

There are two holes under a plastic cover on the left side of terminal.



### AC Input

The AC input port is found on the left side of the terminal (under the plastic cover). To connect your power adapter to the FD400 lift the plastic cover and insert the connector into the AC port.

**Note:** The mini-USB connector above the AC power input port is not for merchant use.

## Let's get started...

Typical set-up time: 5-10 minutes

### Where to put the FD400 Terminal

The FD400 terminal is designed to be used as a handheld device. When placing it on a desk or tabletop, please avoid areas with direct sunlight, objects that radiate heat, excessive dust and other electrical devices that can cause excessive voltage.

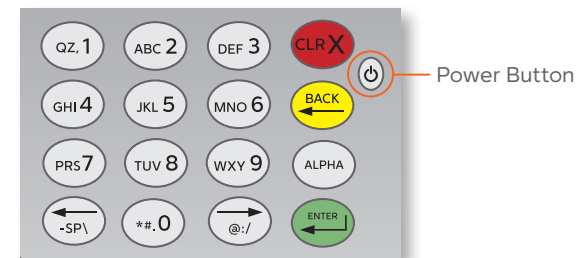
**Note:** In order to meet the FCC RF exposure guidelines for body-worn operation, this terminal should be kept at least 20 cm from the body.

## Plug in the power to charge the battery

Install the battery into the terminal, then connect the power cord to the power supply via the three-prong end receiver to charge the battery. Once the battery is fully charged, the FD400 can run on battery power for several hours before requiring a new charge. Find the power button on the front of the terminal.

**Caution:** Risk of explosion if the battery is replaced by an incorrect type. Please dispose of used battery according to the instructions.

**Note:** Make sure the battery is installed in the terminal before connecting to the power supply to charge.



A shielded-type power cord is required in order to meet FCC emission limits and also to prevent interference with nearby radio and television reception. It is essential that only the supplied power cord be used.

## Privacy Shield Installation

The privacy shield allows customers to input their information in a safe and secure environment. Simply place the privacy shield around the perimeter of the 16-key keypad. When the privacy shield is installed, the keypad is separated into two parts; the numeric keys are protected within the shield.

**Note:** If the FD400 is used without the detachable privacy shield, additional criteria must be met in order to comply with the PCI privacy screen design requirements.





MIS-CSI-FDQSGDE

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“Federal Communications Commission (FCC) Statement”

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications.

Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.