

Getting started

Welcome to your Zettle Reader 2.
Let's get you set up in three simple steps!



Download our app

PayPal Zettle: Point of Sale
is available to download on the App
Store and Google Play.



Create or log in to your PayPal Zettle account

You can create an account in the app or at
paypal.com/instore. We transfer the money
you earn straight into your PayPal account




Connect your Reader

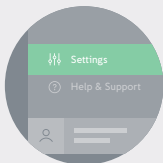
Simply select your reader from the list
in your settings menu and then pair
both devices instantly.

Connecting the Reader



1

Sign in to the PayPal Zettle app and tap the menu button  in the top left corner.



2

Select '**Settings**' and then '**Card Readers**'



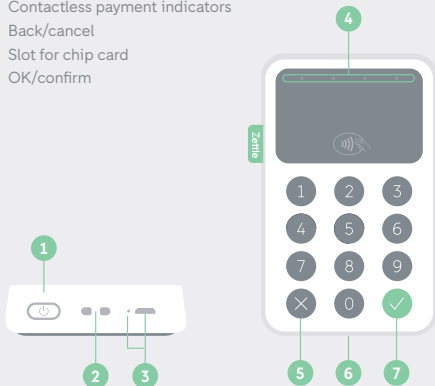
3

Select the **Zettle Reader 2** from the list and then follow our on-screen instructions

Read more about the Zettle Reader 2 at paypal.com/instorehelp

Reader information

- 1 Power button
- 2 Holes for strap
- 3 Charging port and charging light
- 4 Contactless payment indicators
- 5 Back/cancel
- 6 Slot for chip card
- 7 OK/confirm




 Battery status

 Bluetooth pairing

 Battery charging

 Contactless

 Battery critically low

Payment types:	Chip & PIN, contactless, Apple, Samsung and Google pay
Charging time:	Approx. 1 hour (via wall socket) Approx. 1–2 hours (via computer)
Battery life:	Up to 8 hours (or 250+ transactions)
Bluetooth range:	15 meters

Even better battery

When the reader is not being charged and not being used, it will automatically turn off to save battery and turn on again when you take a transaction, or press power.

Charge the Reader 2 using a [micro USB cable](#) or the [Zettle Dock 2](#)

Internet connection

Remember that you need to be connected to a 3G, 4G or WiFi network in order to accept payments with PayPal Zettle.

Accessories

Complete your setup with an Zettle Dock 2, receipt printer, cash drawer or barcode scanner. Find out more about supported devices on paypal.com/instore

FCC Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.