Diseño y contenido
WIP

Start charging with **Point Go** -MP110

Quick guide to use

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WIP

Know your **Point Go**

Card reader with chip card reader

Contactless card reader

On / Off On / Off button

Reset

Card reader

magnetic

Support for strap

Enter of Cargador

Chargin g light

Status lights

- Blue: the reader turned on correctly.
- Flashing blue: the reader is ready to connect to a cell phone.
- Red side: low battery, connect it to a power source.
- Green: the payment was successful.
- Red: payment could not be payment could not be processed.

Connect your reader

1

Charge your reader and turn it on Connect it to a power source until the white side light stops flashing and is xed. and is xed. Then, turn it on by pressing and holding the Power button.

2

Download the app of Mercado Pago

When you open it, register or log in.

with your Mercado Pago or Mercado Libre account.

DISPONIBLE EN Google Play

Consíguelo en el App Store

3

Activate Bluetooth

of your cell phone.

You can do it from the menu

drop-down menu of your cell phone. If it is Android, you will also need to activate the location.

4

Connect the reader

Go to "Cash with Point".

from the app and select the Point Go reader. When connected, the flashing blue light will be xed.

Listo!

You can start getting paid now You will receive the money from your sales in your sales in your Mercado Pago account.

Check our frequently asked questions at www.mercadopago.com .ar/ayuda/point

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How to make a collection?

1. I opened the Mercado Pago app
Payment app and select Collect with
Point.
2. Enter the amount of the sale or select an item from
item from Your Products.
3. Insert, swipe or tap the card to the
card to the reader.
4. You're done! Your reader will light up green to let you know the payment has been confirmed.

You will be able to send the receipt to your customer by SMS or e-mail.

Card reader contactless

Chip card reader

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FCC compliance 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.

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.

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

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