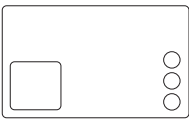


# Welcome to SWYP

SWYP is a next generation secure electronic wallet. It is an electronic device that looks, feels and works just like a conventional plastic card such as a debit or credit card. However, unlike a regular plastic card, SWYP can transform itself into any of your cards at the click of a button. In short, instead of carrying 25 different cards, you can carry one SWYP.

In the package you will find the SWYP card and a reader that plugs in to the audio jack of your smart phone.



SWYP Card



Reader

## SWYP CARD GUIDE



- Turns on card. Powers off automatically
- ▲ OR ▼ Cycle through cards
- See more card info (when available)

## Get the SWYP App

Download the SWYP App



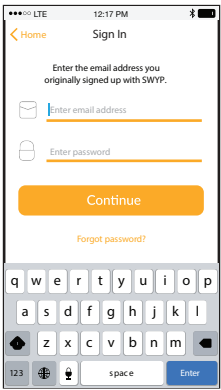
Phones supported:

iOS: iPhone 4s, 5, 5s, 6, 6s

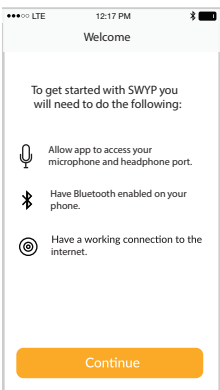
Android: devices supporting BLE + OS Version 4.3+

## Card Setup

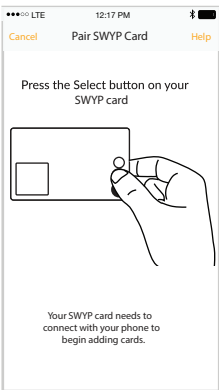
1. Sign in



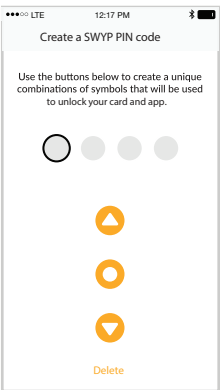
2. Enable access



3. Pair SWYP Card

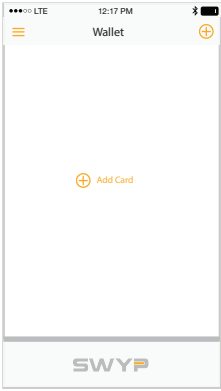


4. Set security PIN

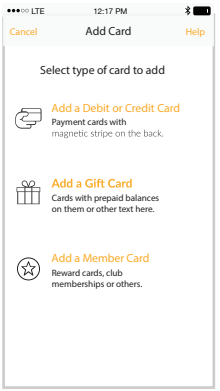


## Add Cards

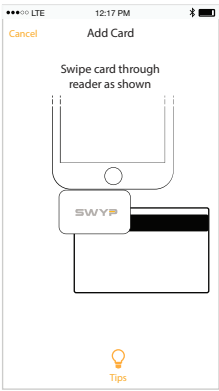
1. Select "Add Card"



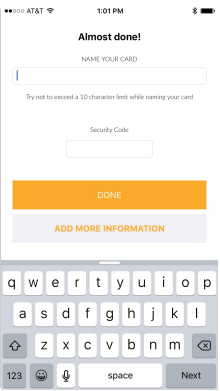
2. Select card type



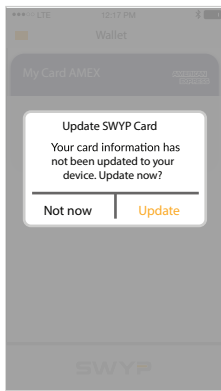
3. Insert reader and Swipe card



4. Name the card & add details



5. Select "Update" to update SWYP card



## SWYP Card Usage

1. Turn on card by pressing middle button. Screen will display current card on the magnetic stripe.
2. Select a different card by scrolling using the up and down arrows
3. Swipe the card just like a regular card. The card will automatically turn off a few seconds after swipe.
4. If the card is turned on but not used, it will automatically turn off after a few minutes.

## FCC Card Model Number: 5EX

### 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.

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 on and off, 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 to 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.

Changes or modifications to this product, not authorized by Qvivr, could void the electromagnetic compatibility (EMC) and wireless compliance and void your authority to operate the product.

## Disposal

This device contains a Li-Polymer battery. The battery in the device is not servicable. Do not attempt to cut or destroy the card. Please consider the card as electronic waste and recycle accordingly.