

## Features & Benefits

Credit Card Swipe Readers are essential for accepting credit or debit cards at point of sale locations. For those businesses that rely mostly on retail sales, being able to quickly and accurately ring up sales and reduce human error is the key to a successful point of sale experience. iSwipe is designed especially for this purpose. It is similar to a POS device, only faster and with less end-of-day paperwork to close out. iSwipe seamlessly integrates with iPG for full reporting functionality.

iSwipe's point-of-sale software easily communicates with many popular card readers to give your retail business a professional look at the time of checkout. To browse the list of compatible card readers.

For your convenience, you can purchase a reader directly from us. Or if you prefer, we provide a link to the manufacturer.

The software download is absolutely free. It comes with all necessary DLLs and is pre-configured to communicate directly with iPG. To download iSwipe (iSwipe, V.2.3.4).

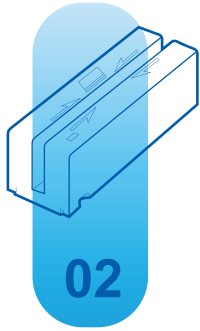
### ■ The installation is simple:

1. Download the zip file. Double-click the icon to extract all the files. Double-click the file called "iswipe.exe" for the installation. Enter your login information, including the crypt key and password.  
To unzip the file, you will need an extracting program, such as Winzip. You can download a trial version here.
2. Sell. Sell. Sell.

The card readers are much smaller in size, which allows for easy transportation for mobile businesses. Rather than entering credit card information manually with the keyboard, swiping significantly reduces card acceptance costs, employee error and/or fraud.

### ■ Reader Features:

- Powered by USB bus. No external power supply required. Reads up to 3 tracks of card data. Green/red status indicator ISO, ANSI, AAMVA compatible. Bi-directional read capability. Compatible with any PC or terminal with USB interface
- Up to 1,000,000 passes



### General Info

#### Color

White  
Black

#### Dimensions

Height: 1.23 in (31,3 mm)  
Width: 1.28 in (32,5 mm)  
Length: 3.94 in (100 mm)

### Features

- / Powered by USB (No external power supply required).
- / Dual and Three track capability.
- / Bi-directional read capability.
- / Reads encoded cards that meet ISO, ANSI, and AAMVA standards.
- / Up to 1,000,000 passes with ISO-conforming cards.
- / Includes USB interface.
- / Dual color LED.

## Specification

Item	Description
Reference Standards	ISO, ANSI, CDL, AAMVA
Power Input	From USB
Recording Method	Two-frequency coherent phase (F2F)
Message Format	Keyboard Human Interface Device (HID)
Card Speed	3 - 50 i.p.s.
Card Types	ISO, ANSI, AAMVA (driver's license)
MTBF	Electronics: 125,000 hours Head: 1,000,000 passes

### Environment

Temperature	Operating: 32°F - 131°F (0°C - 55°C) Storage: -22°F - 158°F (-30°C - 70°C)
Humidity	Operating: 10% - 90% non-condensing Storage: 0% - 100% non-condensing
Altitude	Operating: 0 - 10,000 ft (0 - 3,048 m) Storage: 0 - 50,000 ft (0 - 15,240 m)

### Standard Configurations

#### Human Interface Device (HID) Software Interface

**Note:** A developed or modified application is required to communicate with this device. Data will not be seen in applications such as Windows® Notepad

Description	Part Number
Tracks 1, 2 White	21040103
Tracks 1, 2 Black	21040104
Tracks 1, 2, 3 White	21040101
Tracks 1, 2, 3 Black	21040102