

PaySaber Jr.

A USAePay Wireless Solution

CARD SWIPING ON YOUR IPHONE OR IPOD TOUCH

The USAePay PaySaber Jr. is a magnetic stripe reader for the iPhone 3G, iPhone 3GS, iPhone 4, or the iPod touch. Use your mobile device to read a variety of magnetic stripes, including credit cards, signature debit cards, gift cards, loyalty cards, driver's licenses, and ID badges.

SUPERIOR MAGSTRIPE READING PERFORMANCE

The PaySaber Jr. utilizes USAePay's proven MagStripe reading technology, providing bi-directional card reading of up to three tracks of information. With a guaranteed operating life of at least 300,000 card swipes, the PaySaber Jr. offers exceptional card reading capabilities in a durable form factor.

INCREDIBLE CONVENIENCE

The USAePay PaySaber Jr. allows merchants to provide their customers with another acceptable method of payment, and with the capability to swipe credit cards, merchants can save money by avoiding costly card-not-present fees. With the USAePay PaySaber Jr., merchants can accept credit card payments wherever they go.

FEATURES AND BENEFITS

- Supports TDES and AES encryption using DUKPT Key Management
- Reads up to three tracks of card data Superior MagStripe reader performance
- Bi-directional card reading
- Mini-USB port enables iPhone to be charged
- Low battery consumption
- No external power supply required
- Small form factor for comfort and mobility
- Durable, snug fit design

INTRODUCING THE PAYSABER JR.

USAePay presents PaySaber Jr., a secure (E2E encryption), compact, mobile credit card processing solution for the iPhone and iPod Touch.



Made for
iPod iPhone



1 Encrypted card reader
2 USB charger



ELECTRICAL

Power Consumption

5 mA during swipe, 3mA when idle

Interfaces

Apple 30-pin dock connector

ENVIRONMENTAL

Operating Temperature

0°C to 55°C (32°F to 131°F) non-condensing

Storage Temperature

-30°C to 70°C (-22°F to 158°F) non-condensing

Humidity

Maximum 95% non-condensing, dry storage

RELIABILITY

Operating Life

300,000 cycles minimum

Warranty

One year, parts and labor

MECHANICAL

Media Thickness

0.015 inches (0.381mm) to 0.035 inches (1.12mm)

Media Formats

ISO 7811, AAMVA, and CA DMV

Swipe Speed

3 to 60 inches per second, bi-directional

Dimensions(L)x(W)x(H)

3.74 inches (95mm) x 2.79 inches (70.78mm) x 1.17 inches (29.8mm)

Weight:

1.816 oz.

HARDWARE COMPATIBILITY

- iPhone 4
- iPhone 3G
- iPhone 3GS
- iPod touch