

MagTek SlimSeal Card Reader



Dual read head, rugged design,
flexible interface

Product Overview

The SlimSeal Secure Card Reader Authenticator (SCRA) is MagneSafe™ enabled and available in a variety of interfaces and head arrangements. SlimSeal can be mounted either for horizontal or vertical card insertion. The dual head models can read a card with the magnetic stripe orientated in either of two directions—thus minimizing the need to reinsert the card. A card-present sensor at the rear of the slot notifies the application that a card has been inserted so that the cardholder can be prompted with further instructions.

A card is reliably read by inserting it into and/or removing it out of the card slot when the card is oriented such that the card's magnetic stripe contacts a read head.

Product Features

- Easy mounting to panel of host
- USB only
- Dual head option
- Triple DES Encryption
- DUKPT Key Management
- MagnePrint® Card Authentication
- Tokenization
- Device & Host Authentication
- MagneSafe 2.0 for seamless integration into an existing software and hardware infrastructure
- Masked Data

Product Specifications

Model	SlimSeal Secure Card Reader Authenticator (SCRA)
Dimensions	Length 4.66" (118.4mm) Width 2.56" (65.02mm) Height 1.01" (25.65mm)
Weight	1.2 oz. (34.0 gr)
Connector	USB Mini B 5-pin
Temperature	
Operating	0 °C to 70 °C (32 °F to 158 °F)
Storage	-40 °C to 70 °C (-40 °F to 158 °F)
Humidity	
Operating	10% to 90% noncondensing
Storage	10% to 90% noncondensing