Ruby CardSlides

The Legacy Product of Electronic Payment Systems in a Laundry Application

ESD's name for a non-serial CardSlide which has an illuminated display that is secured in a plastic housing designed to be inserted into the coin slide or coin vault opening on a washer, dryer, or vending machine. The vertical CardSlide has all of the features of the Basic Ruby, but it is designed to be mounted in a vertical orientation. The vertical Ruby has an illuminated display secured in a plastic housing designed to be inserted into a vertical coin slide opening on a washer or dryer.

Both Ruby CardSlides are designed to read the smart chip on an inserted SmartCard and then perform the following functions: validate the site code, read the balance on the card and, if it is sufficient it will send a pulse to deduct the vend cost from the remaining balance on the card and start the washer or dryer.

The Ruby CardSlide Kit includes the Ruby reader, a wiring harness, a power supply and when needed, an adapter plate.



UL Listed to the U.S. and

Canadian Safety Standards. Prices and Specifications

Are Subject to Change Without Notice.

Ruby CardSlide —11-000-XXX



Ruby CardSlide Benefits:

- **☑** Durable Construction
- ☑ Plug and Play Interface
- ☑ No moving Parts
- ☑ Independent Operation
- ☑ Specific readers available for all brands





270 Commerce Drive, Suite 101, Ft. Washington, PA 19034 Tel: 215.628.0860 • Toll Free in the U.S. and Canada: 800.523.1510 Toll Free Fax in the U.S. and Canada: 800.548.1638 Email: info@esdcard.com

Website: esdcard.com

Ruby CardSlides

Product Specifications

Exterior Dimensions Coin Slide Mount	4.5" deep x 3.375" wide x 2.875" high
Exterior Dimensions Vertical	4.5" deep x 2.375" wide x 4.625" high
Certification	UL listed to US and Canadian safety standards
Electrical Requirements	12 vdc
Display	Large Bright LED Display

Email: info@esdcard.com



Adapter plates are available for all machines; this makes the installation of an ESD CardSlide fast and simple producing a trouble free interface with any vended machine.



Website: esdcard.com