Ruby CardSlides

The Legacy Product of Electronic Payment Systems in a Laundry Application

The Ruby CardSlide is the ESD non-serial reader, which has an illuminated display and is secured in a plastic bezel. It is designed to be inserted into the coin slide or coin vault opening on a washer, dryer, or vending machine.

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, deduct the vend cost from the remaining balance on the card and send a pulse to 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.

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**

UL Listed to the U.S. and
Canadian Safety Standards.
Prices and Specifications
Are Subject to Change Without Notice.

ESD Electronic Payment Systems

Payment Systems For the World

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	Operates on 12 vdc
Display	Large Bright LED Display

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.

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