

SUNRISE Note / Coin Interface for SiteKiosk or NetStop.

Connects a pulse type coin and / or note acceptor to a PC based internet kiosk.

Easy installation and set up.

As an external board, it does not occupy a PC card slot.

Supplied with cables and mounting feet.

Available as interface kit only, or bundled with a coin acceptor.



Recommended coin acceptor

Money Controls SR3. The SR3 10 pin ribbon cable plugs straight into the Sunrise board.

Other coin and note acceptors can be used

Microcoin QL and SP, Money Controls C120, NRI G13, WeiYa are all available with a compatible 10 pin ribbon cable connector. **PLUS** All known parallel and serial pulse output GND switching electronic or mechanical acceptors can be used, using the 10 pin socket or by soldering individual coin channel lines to the alternative coin inputs on the Sunrise edge connector.



SR3 Acceptor

Requirements

- 1 x HDD power connector from the PC power supply. This powers the interface and subsequently powers the coin acceptor.
- 1 x COM port. (Can use a USB to COM port adapter cable.)
- NetStop or SiteKiosk software.

Prices , payable by TT in Australian Dollars + freight.

Interface, with cables and mounting feet. Australia AUD\$95.00 + 10% GST.
Other countries. AUD\$95.00 (Australian dollar)

Package. Interface, mounting feet, cables, and Money Controls model SR3 coin acceptor with faceplate.
Australia AUD\$285.00 + 10% GST.
Other countries. AUD\$285.00 (Australian Dollar)

For more information, visit

www.sunrisemicro.com.au

www.netstoppro.com

www.sitekiosk.com

www.moneycontrols.com