



COIN VALIDATOR



G-13

## Description

The NRI® G-13™ is the market leading 3.5" coin validator, setting the standards with its unique Multi-Frequency (MFT) validation. This popular coin validator is highly flexible in its application range thanks to the various models, interfaces, and sorters offered. Used in applications ranging from AWP and slot machines to car washes and laundry mats, the G-13 is well suited with anti-stringing protection and protocol encryption for high-man security wherever it is needed.

CPI customers across the globe can attest to the resilience of this coin validator and its proven track record. It is flexible in nature yet secure in validation.



# Accessories



## Firmware Upload Tools (G-13)

- Mobile HENRI+ service tool for on-site uploads
- WinFlash2 PC application for back-office uploads



## Configuration Tools (G-13)

- Mobile HENRI+ service tool for on-site configuration uploads
- WinEMP PC application for back-office detail configuration
- WinEMP.dll program library for remote configuration uploads over host



## Test Tools (G-13)

- ccTalk Demo PC application for testing coin acceptance of G-13.mft ccTalk
- WinSPT PC application for testing coin acceptance and interfaces of serial G-13.mft



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- i<sup>2</sup> Mini Hub
- USB/RS-232 adapters for G-13.mft ccTalk
- MDB converter
- Converter to connect a parallel G-13.mft to other payment system control boards
- a<sup>2</sup> long channel coin changer housing
- 5" housing
- Payment Manager program library for serial coin validators
- NRIHIDAPI.dll program library for serial coin validators



## Escrow

e<sup>2</sup> escrow for coin collection and deflection to cashbox or return area



## Sorters (G-13)

- s<sup>2</sup> SSD 3-way standard sorters
- s<sup>2</sup> HSD 3-way high-speed sorter with optional frame



## Front Plates for G-13.mft

- MIDI front plate (155 x 63mm)
- MINI front plate (120 x 60mm)



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## ccTalk Demo PC Application (G-13)

For testing coin validation



## Manipulation Protection

Sensor for increased protection against manipulation in coin outlet area