

GLORY

## MultiMech™

Multi denomination dispenser

Designed for the highest levels of reliability and availability while maintaining a low total cost of ownership, the MultiMech confidently manages and dispenses worldwide currencies wherever your customers deploy this compact, two denomination, dispensing mechanism. The MultiMech is highly versatile, allowing for integration into almost any dispensing application.



# A robust mechanism which guarantees minimal jamming and maintenance requirements, the MultiMech is highly cost effective and easily integrated into your self-service solution.

## Unique Glory Technology

Intelligent Double Detection, IDD™, provides unbeatable detection of doubles even when notes are severely degraded. This increases the transaction performance and operational efficiency your customers require. No mechanical adjustments are required – IDD is ready to use straight out of the box.

## Quikfill Note Trays

Quikfill note trays provide a no fuss, no keys or loading fixture solution, making them ultra convenient for merchant cash replenishment.

The MultiMech is designed in accordance with the recommendations of leading International Standards Organisations such as RoHS, UL, CE and UKCA to allow for final approval when installed in complete systems.

<b>Speed range</b>	5 notes per second
<b>Document size range</b>	Width: 60 – 82 mm Length: 110 – 180 mm Thickness: 0.06 – 0.18 mm
<b>Maximum transaction size</b>	50 ATM fit notes
<b>Capacity</b>	Upper: 134 mm or 1200 banknotes Lower: 202 mm or 1800 banknotes Reject vault: 20 banknotes
<b>Connectivity</b>	RS232C or USB connection as standard Same communications protocol as NMD050 allowing for plug and play compatibility
<b>SNR enabled</b>	Serial Number Recognition is available as an embedded function or upgrade which can be enabled
<b>SNR accuracy</b>	Higher than 98%
<b>Power supply</b>	Operates from DC-only supply requiring: 24V ±10% Max load current 3.5A
<b>Operating environment</b>	Temperature: 10 – 50°C, 50 – 122°F Relative humidity: 10 – 85% non-condensing *operating time above 45 degrees should be limited to less than 10% of product life
<b>Dimensions (H x W x D)</b>	318 x 259 x 320 mm
<b>Weight (without notes)</b>	Mechanism: Without note trays: 8.5 kg/18.7 lbs With note trays: 11.7 kg/25.7 lbs
<b>Manufacturing standards and approvals</b>	Designed in accordance with RoHS, UL, CE, UKCA

\*Based on new issue banknotes, circulated notes will reduce capacity. The performance of polymer notes may reduce at extreme temperature and humidity combinations. Specifications are subject to change without notice. Please read the instruction manual carefully to ensure correct equipment usage. All figures, capacities and speeds quoted in this brochure are as tested by Glory Global Solutions (International) Limited. They may vary depending on usage conditions and are not guaranteed.

## Related solutions...

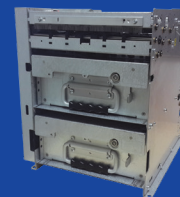
### MINIMECH™

An efficient, easy to maintain, single denomination mechanism offering a compact footprint.



### MULTIMECH™ SECURE

The MultiMech Secure offers key locked cassettes to provide unrivalled security and protection of cash.



### NMD100

A high capacity, front or rear bundle delivery module with proven reliability.



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