

GLORY

NQ300 SNR Kit

Serial Number Recognition

With a recognition accuracy of over 99.5% and a serial number capture functionality of 7 notes per second, Glory Serial Number Recognition (SNR) identifies every banknote to reduce any risk to you and your business. Glory SNR is designed to recognize and export the serial number of each banknote to a control computer through a direct communication application.



Glory SNR is a unique technology that sets new industry standards. The banknote serial number capture solution is available as an embedded function or an upgrade kit.

Designed to recognize and export the serial number of each banknote to a control computer through a direct communication application, Glory SNR is offered as an integrated package of CIS sensors with a software application.

Glory SNR is available as an embedded function or as an upgrade kit which can be enabled and supports serial number printing.

NMD100-SNR Upgrade Spares Order part number: SNR-UPGRADE

Kit contains the following:

Main component	Quantity
NQ300 SNR (includes integrated CIS sensors x 2)	1
Assembly components	
SNR main board	1
SNR power cable and SNR data line	1

NQ300 SNR Module Specifications

Recognition accuracy	99.5%
Pic resolution	200DPI
Pic stored format	.jpg
Dispense speed	6 – 8 notes/sec
Media range	L: 3.9" – 7.1" (100 – 181 mm) W: 2.8" – 3.6" (58 – 92 mm) T: 0.002" – 0.013" (0.06 – 0.32 mm)
Weight	10.6 lbs/4.8 kg
Size	13" x 10.6" x 7.9" (330 x 270 x 200 mm)

NQ300 SNR Additional Information Unique technology that sets new industry standards

Upgrade program	The NQ is replaced with the NQ300 SNR using the SNR-UPGRADE kit.
Independent function	The performance of the mechanism will not be influenced even if a problem occurs with the SNR
Self-adjustable	The Contact Image Sensors (CIS) includes self-adjusting brightness functionality to ensure the best operating conditions in different environments
Low cost ownership	Using the SNR-UPGRADE kit eliminates the need to purchase a new mechanism or PC
Power	12VDC
Operating environment	5~50°C
Relative humidity	10-90%

*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. They may vary depending on usage conditions and are not guaranteed.

Related solutions...

NMD050

A high capacity module offering front-service spray delivery of banknotes and value media.



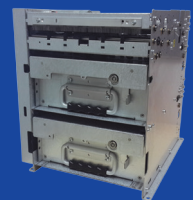
NMD100

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



MULTIMECH™ SECURE

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



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