



Casino Currency Solutions





BPS M5

Unsurpassed Productivity for the High Speed World

- Speed: up to 2,000 BN/min
- Stacker capacity: Capacity for up to 20 delivery stackers, in modules with 4 stackers with automatic on-line banding or loose stacking modules with 2 x 2,000 item capacity
- Input hopper capacity: 4,000
- Weight: 843 - 1,020 lbs
- Dimensions: 58 x 256 x 40 in
- Cutting edge sensor technology

BPS® M5 is the top of the line system for commercial applications in high volume cash processing. As successor to the BPS® 1000, it processes mixed denominations of banknotes and/or tickets of all qualities. The system achieves nominal speeds of up to 33 banknotes per second (around 120,000 banknotes per hour) – even in continuous operation: 24 hours a day, seven days a week.

Additional automation modules - the NotaTracc® and NotaPack® systems can automate the loading and packaging of banknotes for the BPS M5, further improving productivity and security by minimizing idle time and hands-on-cash.



BPS M3

Your Entry to the High-Speed World

- Speed: 1,267 BN/Min
- Stacker capacity: LDM with 2 x 2,000 or DM with 4 stackers
- Hopper capacity: 4,000
- Weight: 843 lbs
- Dimensions: 58 x 256 x 40 in
- Cutting-edge sensor technology (NotaScan InOne) for reliable checking of fitness properties, authentication features, serial numbers, and more

BPS M3 offers a throughput of up to 76,000 banknotes per hour with a very high processing capacity. The new sensor NotaScan InOne ensures quick, precise and secure processing of large volumes of banknotes and reduces the manpower required. The system is designed for the connection of further automation solutions.

Flexible stacker options include a large Delivery Module (LDM) with a capacity of 2 x 2,000 banknotes or Delivery Module (DM) with 4 delivery stackers, each with one bander. Combine up to 5 delivery modules in any combination.



BPS C5

Maximum Efficiency for your Tabletop

- Speed: 1,050 BN/min
- Modes: sort/count/mixed/strap/fitness testing/face/orient
- Output stacker capacity: 250
- Number of stackers: 5 - 25
- Input singler capacity: 1,500
- Reject stacker: 250
- Weight: 30 - 114 lbs
- Dimensions: 26 x 31 x 16 in

Tailor-made for a new level of efficiency, the BPS® C5 precisely fulfills banknote processing requirements, with outstanding efficiency, flexibility, and user-friendliness.

This modular, scalable system fulfills all process requirements with the greatest reliability, efficiency, and user-friendliness. A high nominal throughput of up to 63,000 banknotes per hour, an exceptionally flexible modular concept (with up to 25 output stackers), state-of-the-art framework-compliant sensors, and a multitude of software options combine to offer significant competitive advantages.



BPS C2- 4

Four Pocket with Reject Pocket

- Speed: 1,050 BN/Min
- Modes: sort/count/mixed/strap/fitness testing/face/orient
- Output stacker capacity: 250
- Input singler capacity: 500
- Reject pocket capacity: 100
- Weight: 79 lbs.
- Dimensions: 29 × 13 × 17 in
- Intuitive touchscreen display
- Web Services enabled, network capable, and vault software management integration.
- Top of Class Sensors for Complete Counterfeit Detection

The BPS® C2-4 is the benchmark for compact table-top systems. It has four output stackers and one reject stacker to offer a superior variety of individual sorting options by denomination, by orientation or by fitness.

The speed of 1,050 banknotes per minute is available in all operation modes.



BPS C2-2

Two Pocket with Reject Pocket

- Speed: 1,050 BN/min
- Modes: sort/count/mixed/strap/fitness testing/face/orient
- Output stacker capacity: 250
- Input singler capacity: 500
- Reject pocket capacity: 100
- Weight: 57 lbs
- Dimensions: 20 × 13 × 15 in
- Intuitive touchscreen
- Web Services enabled, network capable, and vault software management integration

The BPS® C2-2 offers efficiency in its most compact form. Two output compartments offer an array of options for sorting, such as by denomination, orientation, or fitness and, if needed, tickets for casino application. What's more, the best sensors in their class guarantee maximum reliability for authentication and fitness detection. This makes the BPS® C2-2 the go-to choice for top performance and a high degree of flexibility in a small package.



ZEUS

Single Pocket with Reject Pocket

- Speed: 1,050 BN/min
- Modes: sort/count/mixed/strap/fitness testing/face/orient
- Output stacker capacity: 200
- Input hopper capacity: 500
- Reject pocket capacity: 100
- Weight: 57 lbs
- Dimensions: 20 × 13 × 15 in
- Web Services enabled, network capable, and vault software management integration
- Top of class sensors for complete counterfeit detection

ZEUS is the perfect addition to any cash handling environment. It is highly versatile, easy and convenient to operate and supports an unparalleled range of applications including TITO ticket reading. It can be readily configured for specific user requirements.

ZEUS combines ease of use with a small footprint, quiet operation and high efficiency. Ergonomic design with a lowered feed tray to minimize reach and a color LCD with simple selection of operating modes such as "count" and "sort". Rapid system start up and a small footprint make it ideal for a broad range of applications.

ProNote 1.5

Single Pocket with Reject Pocket



- Speed: 800/1200/1500 BN/Min
- Modes: sort/count/mixed/strap/face/orient/batch/custom batch
- Output stacker capacity: 200
- Input hopper capacity: 750
- Weight: 20 lbs
- Dimensions: 10 x 11 x 11 in
- Non-stop counting via reject pocket
- Multi-currency
- Standard Counterfeit Detection: UV, Dual-sided Infrared, magnetics, security thread detection, 3D detection of L,W, and thickness, magnetic thread code reading (EuroMag)

ProNote 1.5 is a banknote counter and sorter with outstanding technology. It provides maximum comfort and reliable banknote counting and verification. Damaged and suspect banknotes are placed in the reject compartment during the counting process – which provides additional security and non-stop processing.

The ProNote 1.5 meets current requirements with a small footprint – it is the most compact machine in its class of device. An exclusive feature is it's easy to understand the touchscreen operation programmable user interface and onboard foreign currency processing.

It includes a practical carrying handle for easy transport with just one hand.

ProNote 300

Single Pocket



- Speed: 1,000/1,200/1,500 BN/Min (depends on selected mode)
- Modes: sort/count/mixed/strap
- Output stacker capacity: 200
- Singler capacity: 300
- Weight: 14 lbs
- Dimensions: 10 x 10 x 11 in
- Multi-currency
- Intuitive touchscreen

Pronote 300 value counter is suitable for bank branches, currency exchange companies and retailers with its flexible application options. The device is not only able to count banknotes in any currency and verify them according to numerous security features, it can also simultaneously determine the value of processed banknotes.

It offers speeds of up to 1,500 banknotes per minute and an intuitive user touch screen.

Choosing the right solution will optimize your process by increasing productivity and freeing up resources for other customer-facing activities.

Software solutions for your busy count room and cage

G+D is already known for the most reliable hardware in the industry but with the expansion of our software portfolio, we can now also offer casinos a whole new level of efficiency.

BPS Connect Casino - Accounting System Integration

Facilitating production intelligence for casino soft count room processes, BPS Connect Casino provides out-of-the-box interfaces to all BPS systems as well as other casino management hardware and software platforms (such as slot accounting systems).

The software can be implemented with minimal integration effort and offers count room operators, supervisors, and managers a 360° overview of casino count room operations.

CashView - Casino Operations and Cash Management

CashView is a web-based cash management solution that automates cashier transfer slips, cage checkout sheets and cash requests; saving paper, time and labor.

Key benefits include reducing manual effort, eliminating spreadsheets and reducing accounting audit hours. By optimizing currency levels, CashView reduces impressed bank amounts. The solution is fully integrated with our efficient banknote processing equipment. Highly visual dashboards provide information at a glance.



20%
reduction in impressed bank
amounts with CashView

Trust our service

Our commitment: the best service in the business.

We partner with casinos across the U.S. and around the world to provide the best service quality in the industry. From on-call technicians, to shared service models and to depot repair, we are renowned for keeping high speed count rooms and busy cages running at peak efficiency.

Contact us today to request a no obligation count room evaluation.

80%

market share in high speed equipment for
casinos



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