

# BPS®C2-4

Outstanding performance – maximum flexibility

Banknotes can be processed efficiently and cost-effectively with the latest generation of tabletop systems from G+D. Four delivery compartments mean extraordinarily flexible sorting options. Consistently high throughput of 1,050 banknotes per minute ensures superior productivity, and best-in-class sensors guarantee maximum reliability during authentication and fitness detection. All of this makes the BPS C2-4 the ideal solution for commercial banks, cash-in-transit companies, and casinos that want to combine peak performance with ultimate flexibility.



## The benchmark for compact tabletop systems



#### **Greater productivity**

Breathtakingly fast: consistently high throughput of up to 1,050 BN/min enables significantly enhanced productivity in banknote processing. The high speed of the BPS C2-4 remains unrestricted, whether authenticating or sorting by value, orientation, or fitness. What's more, the user-oriented operator guidance keeps the number of work steps to a minimum.

#### **Greater security**

Reliable and precise: the very best sensors are used in the BPS C2-4. Their absolute reliability in identifying counterfeits and sorting for fitness means these machines set new standards for compact tabletop systems. They can also read serial numbers if necessary.

#### Greater ease of use

Simplified to what's most important: both the ergonomic system design and the clear user interface ensure easy and intuitive operation. The system can also be very easily adapted to specific requirements.

#### Greater future viability

Open for future developments: numerous possible interfaces allow the BPS C2-4 to integrate perfectly into the respective system landscape. The potential for connected cash processing can be unlocked to the maximum extent using cutting-edge tools, applications, and web services. The result: even more efficient and cost-effective processes.

### 1,050

#### banknotes per minute

The BPS C2-4 works at a consistently high speed of 1,050 BN/min when counting, sorting, authenticating, and even reading serial numbers.

### TECH FACTS

Speed: 1,050 BN/min

BN formats (length × width): 100–181 × 60–85 mm

**Currencies:** Multi-currency: up to 40 currencies Mixed currency: up to 10 currencies

Singler capacity: (depending on BN quality) up to 900 BN

Giesecke+Devrient Currency Technology GmbH Prinzregentenstrasse 159, P.O. Box 80 07 29, 81607 Munich, Germany Phone: +49 (0) 89 41190, **Output compartment capacity:** (depending on BN quality) up to 250 BN

Reject compartment capacity: (depending on BN quality) up to 100 BN

**Dimensions (H × W × D):** 74 × 33 × 43 cm

**Weight:** ~ 36 kg

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**Electrical specifications:** 100–240 VA, 50/60 Hz

External connections: 1×LAN, 4×USB host, 1×USB device

Certificates: CE

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