



Giesecke+Devrient  
Creating Confidence

# BPS<sup>®</sup> C2-4

Discover the Difference –  
Performance with Maximum Flexibility

G+D's class-leading tabletop banknote processing systems get a new iteration with the third-generation BPS C2-4. Process high volumes of banknotes with even greater efficiency and cost-effectiveness with this value counter, now in an all-new color design, with a new transport path and stacker illumination. Four delivery compartments mean extraordinarily flexible sorting options, a maximum throughput of up to 1,200 banknotes per minute – with dynamic singling – increases productivity, and best-in-class sensors provide reliable authentication and fitness detection. It's easier than ever to operate, with an optional GUI mounting and toolless singler removal.

The third-generation BPS C2-4 is ideal for commercial banks, CITs, casinos and other organizations that require peak performance with proven flexibility.



[www.gi-de.com/bps-c2](http://www.gi-de.com/bps-c2)

# A new look and updated performance, the same reliability



## Peak performance

High throughput and ability to handle 60 currencies enables flexible productivity in banknote processing. The third-generation BPS C2-4 maintains high speeds in authentication, sorting by value, orientation, or fitness. Work steps are minimized with user-oriented operator guidance. It also has a flexible reject compartment, which enables the unit to increase singler capacity up to 1000 BN.

## Super security

This iteration of the BPS C2-4 uses the very best sensors. This machine sets new standards for compact tabletop systems when identifying counterfeits and sorting for fitness. It can also read serial numbers when required to. A new transparent path and stacker illumination ensure a clear view for better handling.

## More useable than ever

The ergonomic system design and the new user interface ensure easy, intuitive operation. It can be easily adapted to specific requirements. The third-generation BPS C2-4 also opens more comfortably and has an improved dust tray. As an option, the graphical user interface (GUI)

can be mounted to the system enclosure, providing more room in the workspace for banknotes and other equipment.

## Future proof

Due to its variety of interface possibilities, the third-generation BPS C2-4 can be perfectly integrated into different system landscapes. Unlock the potential for connected cash processing by using cutting-edge tools, applications, and web services. Enjoy even more efficient and cost-effective processes.

# 1,200

banknotes per minute

With dynamic singling, the third-generation BPS C2-4 counts, sorts, authenticates, and even reads serial numbers blindingly fast

## TECH FACTS

### Speed

1,050 BN/min

### Dynamic singling

up to 1,200 BN/min  
(depending on banknote format)

### BN formats (length x width)

100–181 x 60–85 mm

### Multi-currency

up to 40 currencies

### Mixed currency

up to 10 currencies

### Singler capacity

up to 1,000 BN  
(depending on banknote quality)

### Output compartment capacity

up to 250 BN  
(depending on BN quality)

### Reject compartment capacity

up to 100 BN  
(depending on BN quality)

### Dimensions (H x W x D)

74 x 33 x 43 cm

### Weight

~ 36 kg

### Temperature range

15°C–35°C

### Electrical specifications

100–240 VA, 50/60 Hz

### External connections

1 x LAN, 4 x USB host,  
1 x USB device

### Certificates

CE, GS, CB

