



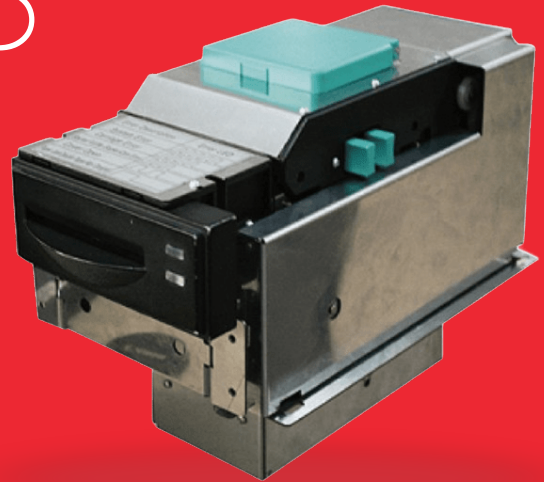
feedbill

Model  
**BS-C1000P**

# BS-C1000P

## High-Volume Cheque Scanner

High-resolution UV imaging with  
E13B and CMC7 MICR reading



The BS-C1000P is a high-performance **modular cheque scanner** designed for integration into banking and teller solutions. It combines high-resolution image capture, **MICR** reading and **UV** detection in a compact, reliable unit, with single-feed cheque-by-cheque processing and a cassette of up to **600 pieces** — ideal for automating cheque validation and processing in high-volume environments.

### Features

- Single-feed operation
- Secure cheque-by-cheque processing
- High-resolution UV imaging
- Security and authenticity detection
- E13B and CMC7 MICR reading
- 300 × 300 DPI optical resolution
- 300 or 600-piece cassette
- Modular, easy-integration design
- Compatible with Windows and Linux
- USB interface
- Low consumption: 25 W max. in operation
- Compact format: 181 × 346 × 231 mm

## Technical Specifications

| Specification         | Detail                                |
|-----------------------|---------------------------------------|
| Feed type             | Single Feed                           |
| Image type            | High-resolution UV                    |
| MICR reading          | E13B / CMC7                           |
| Resolution            | 300 × 300 DPI                         |
| Cassette capacity     | 300 / 600 pieces                      |
| Interface             | USB                                   |
| Operating system      | Windows, Linux                        |
| Input voltage         | DC 12 V                               |
| Consumption           | 5 W max. standby; 25 W max. operating |
| Operating temperature | 0 °C - 40 °C                          |
| Operating humidity    | 20% - 85% (non-condensing)            |
| Dimensions (W×D×H)    | 181 × 346 × 231 mm                    |

