BANK IN A BOX

Plus

Your In-Store Bank Branch

Save money, drive more in-store traffic, and earn more revenues with the latest in payments, transaction, and banking technology...all in ONE manageable footprint.

Cash Management • Full-Service ATM Cryptocurrency • Loyalty Card Top-Up Money Transfer • Bill Pay Kiosk **So Much More.**

Featured Highlights

Cash-In Transactions Expand your revenue streams with additional services

Cash Recycling Technology Reduce costs and achieve optimal cash handling efficiency

Smart Safe Functionality

Increased capacity allows for secure cash storage

Transit Cassette Compatibility

Quickly, easily, and safely transfer cash between devices





Transit Cassette Compatible



27" TFT LCD Touchscreen Recycle up to 6 denominations



300 notes per transaction

(-0-)

Up to 11,500 note capacity per machine

BANKINA BOX

Dimensions

- Height: 59.2" (1,505mm)
- Width: 18.1" (460mm)
- Depth: 42.3" (1,075mm)
- Weight: 1,064.8 lbs (483kg)

Environmental Conditions

- Temperature: 32°F ~ 104°F (0°C ~ 40°C)
- Humidity 25% ~ 85%

System Platform

- Microsoft Windows * 10
- BlueVerse[™]
- TangoNet API compatible

Customer Interface

- 27" LCD touch screen
- PCI compliant EPP
- ADA headphone jack with volume control
- Card reader DIP, EMV compliant

Media Handling

- Recycling/Retract Module (Pocket Cash Tray)
- Configurable with up to 4 large recycling cassettes or 8 small recyling cassettes, plus 1 reject/overflow and 1 retract cassette
- Capacity per machine: Up to 11,500 notes - Bundle up to 300 notes per withdrawal/
- deposit transaction

Security

- E-Lock
- Face camera
- Door sensor alarm
- Awareness mirrors

Servicing

- Front access
- State of health indicators for all modules

Printer

• Thermal line printer

Power Supply

• AC 100 ~ 127V ± 10%, 200 ~ 240V ± 10%

Additional Features

- Barcode reader
- Contactless card reader
- Privacy filter (optional)
- Hand camera

Note: Internal components may change with the introduction of new technology. Cash Depot reserves the right to change the specifications of this ATM to accommodate the changes in technology.

