

BILL VALIDATOR

BILLPRO™

Increase Vending Sales
Fewer Service Calls
Reduce Operating Costs



FOCUS ON YOUR PROFITS

Simple, reliable, and durable MDB bill acceptor with our innovative FlexStack™ bill box.

BENEFITS

- Innovative FlexStack™ bill box expands to hold up to 500 bills.
- Bill path clearing software improves bill transport reliability by 110%.
- Anti-cheat devices reduce fraud.
- Illuminated inlet captures customer attention.
- Flash programmable microcontroller simplifies upgrades for future feature improvements and new notes.
- Accepts U.S. \$1, \$5, \$10 and \$20 bills.
- Dual optic and magnetic validation technology provides the best bill acceptance rates.

MORE RELIABLE

- Highest acceptance rate available.
- Bills are validated through 120 optical readings and 560 magnetic readings to ensure authenticity.
- State-of-the-art software enhances bill handling.
- Status indicator conveys maintenance information for easy troubleshooting.
- Spherical I-frame increases bill acceptor reliability and reduces bill handling errors.
- Water protection enclosure protects PCBs from all water contamination.
- Enhanced bill path clearing software reduces maintenance issues associated with attempted fraud.



MORE FLEXIBLE

Easier to install, service and update for future currency changes.

- Main electronics and circuit board located inside the lower-housing for compact design and easy installation.

- Simple integrated harness with quick disconnects allows for quick field installation and serviceability.

- Flash programmable micro-controller makes it easy to upgrade and program new bills or coupons.

MORE EXPANDABLE

The FlexStack™ is a one-size-fits-all bill box.

- FlexStack™ allows maximum capacity regardless of vending machine constraints.

- Expands from standard 300-note bill box to hold up to 500 bills.

- Greater bill box capacity increases sales.

PART NUMBER	DESCRIPTION
BP4BX	For cold drink vending machines
BP4SX	For full line vending machines
BP4BXM	For cold drink vending machines with high security metal mask

TECHNICAL SPECIFICATION	
POWER REQUIREMENTS	22 to 42V DC, 0.2 Amp average standby, 2.5 Amp average operating
OPERATING TEMPERATURE	0°F to 150°F (-18°C to 65°C)
STORAGE TEMPERATURE	-22°F to 165°F (-30°C to 74°C)
RELATIVE HUMIDITY	5% to 95% non-condensing