cvpay
cashless vending

Next-generation **electronic coin validator** with enhanced **accuracy** and **reliability**

K1000 Coin Acceptor
Model K 1000

- ✓ Electronic Coin Validator with Cashless Capability
- ✓ 32-bit microprocessor
- ✓ Compact form factor and adaptable interface
- ✓ Supports Custom Branding Options
- ✓ Cost effective
- ✓ Mount, Plug, Connect
- ✓ Accurate coin validation

Device **Specification**

the future of cashless transaction

Model	K1000 (Coin Acceptor)
Coin Channels	2 channels
Programmable Coins	Up to 2 different coin values
Supply Voltage	10–30V DC | 12–24V AC
Power Consumption	~90 mA (peak 200 mA)
Interfaces	Parallel + Serial protocols
Outputs	2 programmable output lines
Temperature	+10°C to +70°C
Max Coin Size	30 mm (Diameter) 3.3 mm
Dimensions	(Thick)
Acceptance Accuracy	80.1x47.6x119.8mm

Precision Coin Validation **for Modern Payment Systems**

Compatible to all **Classic Vending Machines**

Enables reliable coin acceptance for beverages, snacks, and retail vending

Easily upgrade from mechanical to smart electronic validation

Manage Laundromats & **Self-Service Kiosks**

Supports both coin and mobile/cashless payments

Enables unattended payment operations

Compatible with modern digital payment ecosystems

From Amusement & Gaming **machines to Parking & Ticketing**

Accepts varied coin denominations efficiently

Accurate validation reduces fraud and revenue loss

Integrates with automated payment systems

Electronic Coin Acceptor

Key reasons to go with

High Accuracy
Up to 99% coin acceptance with precise validation, blocking counterfeit coins.

Hybrid Payments
Supports coin and cashless payments (Bluetooth/mobile), ready for modern users.

Easy Integration
Flexible setup with multiple interfaces for smooth integration across systems.

Anti-Fraud
Prevents string fraud, coin jams, and tampering for secure operation.

Durable Design
Built for industrial use, ensuring long life with minimal maintenance.