

CASHIER 2.0

Self-Service Terminal

Automatic note and coin payment collection for retail



CASHIER 2.0 is a **self-service terminal** that automates cash collection in retail: the customer pays and receives change without staff ever touching the money, for a **100% cash-contact-free** operation. With a large **27"** touch screen, it processes up to 200 notes and 200 coins per minute with counterfeit detection by visible light, infrared and magnetic sensors, and integrates to the cloud through **mCloud** with an API for multi-device control.

Features

- Operation with zero cash handling
- Large 27" touch screen
- Up to 200 notes per minute
- Up to 200 coins per minute
- Counterfeit detection by light, IR and MG
- Note recycling in drums and cassette
- Coin recycling in tubes
- Fast, reliable 80 mm thermal printer
- Intuitive interface that speeds up service
- mCloud integration with cloud control
- Exchange rate and fee synchronization
- API integration
- Sleek, compact design: only 144 mm wide
- LAN, WiFi and optional 4G connectivity
- Local currencies + optional USD, EUR, GBP, CNY
- Durability for retail environments

Technical Specifications

Specification	Detail
Product designation	Self-service payment terminal
Supported currencies	Local + optional (USD, EUR, GBP, CNY)
Counterfeit detection	Visible light, infrared, magnetic
Speed	Up to 200 notes/min
	Up to 200 coins/min
Note capacity	70 per drum; 600/1,000 in cassette;
	10 in reject tray
Coin capacity	80 to 75 pieces per tube
Note size	From 50 × 100 × 0.06 mm
Coin size	Diameter 17-32 mm; thickness 1.3-3.5 mm
Display	27" touch screen
Customer printer	Thermal, 80 mm paper width
mCloud	Rate and fee synchronization,
	API integration, cloud device control
Connection interface	LAN, WiFi, 4G (optional)
Dimensions (W×D×H)	473 × 144 × 936 mm
Weight	33 kg
Power supply	AC 100-240 V, 50/60 Hz
Consumption	100 W maximum

