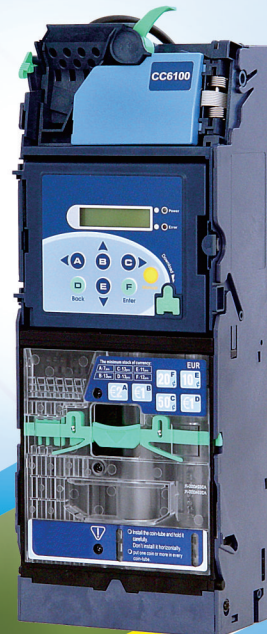


CC6100 Series

Coin Changer

- High performance coin management system
- Easily configurable payout system with modular tube design
- Advanced anti-counterfeiting technology
- Six circulating coin tubes for a higher coin capacity and lower restocking frequency
- Power saving function (CC6100SA)
- IrDA firmware upgrade available (CC6100SA/ CC6100E)
- Support EVA-DTS auditing format (CC6100SA/ CC6100E)



CC6100 Series

Coin Changer

The CC6100 Series features six modular coin tubes to provide the highest level of flexibility in managing payout combinations. With MDB, JPSTD and Executive/ MDB interfaces available, the CC6100 Series supports multiple and outdoor applications.

Specifications



Acceptance Rate

96% or greater



Coin Accepted

Diameter: 16~28 mm/0.63~1.10 inches
Thickness: 1.2~2.5 mm/0.05~0.98 inches



Acceptance Speed

Approx. 2 coins/1.5 sec.



Dispensing Speed

Approx. 1 coins/sec.



Escrow <Optional>

2 channels, 2 coins/channel



Number of tubes

6



Interface

MDB, JPSTD, Executive/MDB



Power Source

MDB: 20V~45V DC
10V~16V DC (CC6100S)
JPSTD: 24V DC±10%
Executive: 24V AC±10%



Power Consumption:

Operation: <650mA, 15.6W (24V DC)
Standby: <150mA, 3.6 W (24V DC)
Power Saving: <10µA, 0.1 W~0.16W



Dimension

369.6 x 138 x 81 mm/
14.55 x 5.43 x 3.18 inches



Weight

Approx. 2.05 kg/4.4 lbs



Environmental

Operating Temperature:
-15°C/5°F~60°C/140°F
Storage Temperature:
-30°C/-22°F~80°C/176°F
Humidity: 30% ~ 85%RH
(no condensation)



Recommended Applications

Indoor/Outdoor Vending, Kiosk

© Please refer to ICT website (www.ictgroup.com.tw) for tube assignment.

© JPSTD stands for Japan standard communication interface.

Specifications are subject to change without prior notice.



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