

CC6100 Series

Coin Changer

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



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: 1.2~3.2 mm/0.05~0.13 inches



Acceptance Speed

Approx. 1 coin/sec.



Escrow

<Optional>

2 coins/ 1 channel



Number of tubes

6



Interface

MDB
JPSTD
Executive/MDB



Power Source

MDB: 20V DC ~ 45V DC
MDB: 10V DC ~ 45V DC (CC6100SA)
JPSTD: 24V DC $\pm 10\%$
Executive: 24V AC $\pm 10\%$



Power Consumption

Standby mode: $\leq 3.6W$
Coin acceptance: $\leq 15.6W$
Coin payout: $\leq 15.6W$
(36W max. when Power is turned on initially)

Battery operation (Power Saving Type)
Sleep mode: $\leq 10\mu A$
Standby mode: $\leq 3.6W$ (wake-up mode)



Dimension

(H)370.5 x (W)140.6 x (D)82.5 mm/
(H)14.58 x (W)5.53 x (D)3.24 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~70°C/158°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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