



CR3000

FEATURES

- + Supports all major Point of Sale printers
- + Wide selection of interfaces: printer-driven, serial, USB, and OPOS
- + Port-powered drawers available with USB interface.
No power adapter required
- + High security design with all metal construction and no external screws
- + Three position lock for maximum cash security
- + Small form factor without sacrificing till size
- + Adjustable bill and coin compartments
- + Media slot for checks and large bills
- + User programmable cash drawer opening codes

Cash Drawer

The CR3000 series of standard duty cash drawers is compact in size, enabling retailers to utilize scarce counter or shelf space for more important functions. The units make very efficient use of internal space, with the till being almost the same size as those found in larger drawers. The CR3000 series also comes with important security features: all metal construction, no exposed screws, and three position locks.

Logic Controls cash drawers work with all major brands of Point of Sale printers and offers a wide selection of interfaces. The CR3000 Series interfaces include printer driven, USB, serial, and OPOS. The CR3003 USB cash drawers are port-powered, and CR3006 serial drawers come with external power adapters.



CR3000 specifications

MECHANICAL

Weight:	14.3 lbs (6.4 kg)
Dimension (WxHxD):	15.7in x 16.1in x 3.3in (39.8cm x 40.8cm x 8.3cm)
Bill and coin tray:	Adjustable slots (default 5 bills, 5 coins)

ELECTRICAL

CR3000 (Control signal from POS printer)

Pulse amplitude:	12 to 24 volts DC
Pulse width:	100 to 200 milliseconds
Pulse duty cycle:	10% max

CR3003

Power supply:	USB 5V bus power
Power consumption:	100mA max

CR3006

Power adapter input:	120VAC-220VAC
Power adapter output:	5VDC, 0.8A

INTERFACE

CR3000 (Printer Driven):	Connects to POS printer drive circuit via cable
CR3003:	USB 2.0, bus powered, virtual serial port device driver
CR3006:	Serial interface, external power supply

OPEN DRAWER COMMAND

CR3000 (Printer Driven):	Pulse from printer drive circuit
CR3003:	User programmable security code (1 to 5 bytes)
CR3006:	User programmable security code (1 to 5 bytes)

NOTE

CR3000:	CR3000 supports most POS printers. Interface cable ordered separately. Please specify POS printer type when ordering cables.
CR3003:	No power adapter required. Keys and USB interface cable supplied.
CR3006:	Power adapter, keys and serial interface cable (to computer) supplied.

