RETAIL WEIGHING SOLUTION[™]

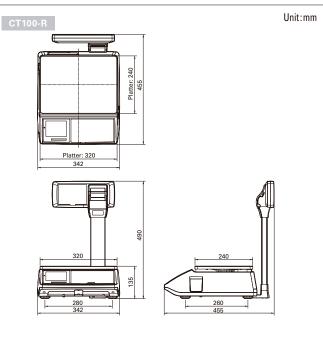
CT100 SERIES | Ticket printing Scale

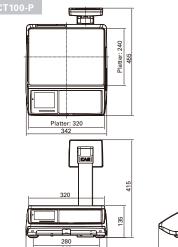
SPECIFICATIONS

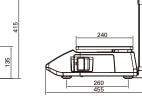
Model	CT100		
Max.capacity (kg)	6	15	30
Readability (g)	1/2	2/5	5/10
Display	Alpha-numeric LCD + backlight - PLU windows: 12 digit (14 segment) - Tare/Weight/Unit/Price: 5/5/6/7 (7 segment)		
Printer Speed	Max. 75 mm/sec		
Printer Resolution	Thermal printer - 32 Characters per line Recommended size for thermal paper - 58mm (Width) / 60mm (Maximum Diameter)		
Interface	Default: RS-232C 2EA, Cash drower, USB device, RS-485, LAN Option: USB Host, Zigbee, WLAN		
Operating temperature	-10°C~+40°C		
Power	AC 230V(50 ~ 60Hz), AC + DC(Option), Pb Battery 12V/7A		
Battery life	Weighing Mode only : 240mA, 28 hrs		
	With backlight : 260mA, 26 hrs		
	With printer : 1800mA, 4 hrs		
Dimension (mm)	B type: 342(W) x 455(D) x 152(H)		
	P type: 342(W) x 455(D) x 415(H)		
	R type: 342(W) x 455(D) x 490(H)		
	Platter size: 320(W) x 240(D)		
Product weight	Standard type: 6.8	Kg Pole type: 8Kg	R type: 8.5kg

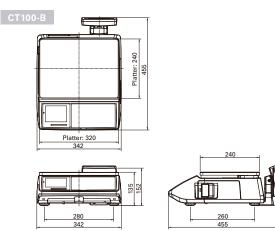
• 30 Direct PLUs, 1000 Indirect PLUs with 30 Function Keys,

DIMENSIONS









CT100 SERIES

Ticket printing Scale

- Various interface
- Easy & PLU transmisson
- Max 8 different clerk sales support
- Maximum 6 floating vender sales operation
- Rechargeable battery









C-81101102

CAS BLDG., # 440-1, SUNGNAE-DONG,

FEATURES

2 Special PLUs

OPTIONS USB Host Function

 Platter PLU cover Platter back rail

Rechargeable battery

• Max 8 different clerk sales support

PC software management(CL-Works)

• Zigbee, Wireless ethernet interface

• Max 6 Floating vender function(with RS-485)

GANGDONG-GU, SEOUL, KOREA TEL_ 82 2 2225 3500 FAX_ 82 2 475 4668 http://www.globalcas.com

Specifications are subject to change for improvement without prior notice.



asily dockable printer







LED Backlight

CT100 SERIES



FEATURES

Ticket printing Scale



Powerful sales report Period report . Monthly Total Daily Category report



Receipt Printing

High-definition& High speed thermal printer is built in for receipt printing. It can easily and quickly replacement of new paper roll



Various Interface

It supports various interface, such as RS-232C 2EA, Cash drower, USB, RS-485, LAN option(USB Host, Zigbee, WLAN)

