Label Printing Scale

CN1

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CN1 comes with a dark grey body to help blend in with other retail equipment. This label printer features a 7" Vivid colour display which is easy for the customer to readmakes navigating the menu much easier.

OIML CE

| Embossed keypad | Easy-to-use Software Programming | 7" Vivid Color Display | USB, LAN, RJ11 & RS232C |

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CN1 SERIES

Display

7" color display
800 X 480 pixels
16.7M colors(24bit)

Body

Dark gray ABS upper case
Diecasting aluminum platter

Keyboard

Embossed key for clear touch
feedback (Polydome type)
72 PLU keys & 36 function keys

Printer

Printing speed : 100mm/sec
Label size : Max. width-60mm &
length-290mm

Interface

1) USB Port for barcode scanner,
   keyboard, USB memory stick
2) LAN for weighing network system
3) RJ11 for cash drawer
4) RS-232C to connect to PC

| Power | USB Host | LAN | RJ11 | RS-232C |

7" vivid color display

Via 7" color display with 800X480 resolution & user-friendly UI, it is easy to check product information and weight, and operate the scale.

PLU and programmable function keys

CN1 has 72 PLU keys and 36 function keys. Also, it can store up to 10,000 PLU and quickly transfer PLU data from scale to computer or computer to scale via Wi-Fi or RS-232C.

■ Specification

MODEL	CN1	
Max. Capacity	6/15 kg	15/30 kg
Interval	2/5 g	5/10 g
Max. Tare	-5.998 kg	-9.995 kg
A/D Conversion Rate	Approx. 8 times/sec.	
Measurement Type	Load Cell	
Platter Size	380 x 250 mm	
Key	72 PLU keys, 36 function keys, 144 PLU	
Display	7" color display(800 x 480)	
Printing Speed	100 mm/sec	
Printing Resolution	202 dpi	
Label Size	Width : 40 mm ~ 60 mm / Length : 30 mm ~ 290 mm	
Barcode Type	UPC, EAN13, I2OF5, CODE128, GS1 databar, QR code	
Printer Type	Direct thermal print	
Operating Temp.	-10°C ~ 40°C (14°F ~ 104°F)	
Power	AC 100 ~ 240V 50/60Hz 1.5A	

■ Dimension

CN1

Unit: mm

250(TRAY SIZE)
484.2
493.7
380(TRAY SIZE)
409.2
298
346.8
544.6
163.3
281.6

Ver. 1.0 907012

KMR ISO 14001 OIML NTEP TÜV SGS CE UL

* Specifications are subject to change without notice improvement.

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