

MODEL CH-1000

With a space saving design, the CH-1000 offers fast operation, quiet printing and the extra features in connection to a personal computer or barcode scanner. It can handle up to 1,800 Price Look Up codes by number entry or scanning. Key layout is fully programmable and support language in English, Traditional Chinese and Simplified Chinese.

CH-1000 Software Features :

- Default 12 Departments, maximum upto 99 departments by Shift key.
- Store message and commercial message can be programmed 5 lines with total of 60 Chinese characters or 120 English characters.
- Basic cash register functions such as Received on Account, Paid Out, Discount, Surcharge, Cancel, Void, Error Correct and finalizing keys.
- Standard 1800 PLU (by manual code number input or by barcodes scanner). Item name can be set with 16 English characters or 8 Chinese characters.
- One serial port for linking with PC for data download/upload.
- Total 10 Clerks with password ID.
- 13 types of Management report.



Receipt Sample

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Happy Shop
=====
Pencil          10.00
Correction Pen  20.00
Glue            8.00
Stapler        50.00
ITEM CT        4
TOTAL          88.00
CASH TO       100.00
CHANGE        12.00
2005-12-31  10:18
  
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Specification :

Printer	Single Station Thermal Printer 7 lines / Second. Paper Width: 58mm
Display	10-digits numeric Operator Display
Keyboard	36 keys fully programmable
Interface	1 Serial Port (connect with PC / Hand scanner)
Dimension	340 (W) x 400 (L) x 242 (H) mm
Weight	7.3kg
Operating Temperature	32°F to 104°F (0°C to 40°C)
Power Supply	Voltage 220V±10%
Power Consumption	Max. 35 W
Cash Drawer	3 Bills 5 Coins

Keyboard



Utility Program



Report Sample

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=====
YOUR RECEIPT
Thank You
=====
***** X 1 *****
FULL REPORT
DEPT01          1370
                13,700
DEPT02          2200
                44,000
DEPT03          3240
                97,170
DEPT04          3130
                124,800
DEPT TTL        9940
                279,670
NOTXBL          279,440
GROSS           281,130
NET TL          279,440
VOID            4N
                1,000
-2N             1N
                30
-N              2N
                400
-3G             1N
                60
+3G             1N
                30
-G              1N
  
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