LP1X Series
Barcode Label Printer

ACLAS
A One-shop Commercial Device Provider

Patented product, unauthorized usage prohibited.
Patent no. : ZL01203361. 8

MODEL EXPLICATION

LP12A─Xxxxxx

- resolution
  - 2:203dpi
  - 3:300dpi
- 8─grey
- 9─white
- 0─black
- E:ethernet
- 3:RS232
- U:Slave(USB)
- WF:802.11
- W4:wireless 433M
- R:inbuilt RFID card reader
- D:DC 24V power supply
- A:AC power supply
- heating width：
  - A:ceramic heating width max. 48
  - B:ceramic heating width max. 56
  - C:ceramic heating width max. 72
  - D:ceramic heating width max. 104

Chicken 350g/
Packing Date
2002 07 29
Validity Period
2002 08 08
21420860150000019
6000g   15.00/pcs*1
15.00
Weight   Unit price   Total
Pinnacle Co.

【Unique Functions 】

※72 PCS programmable hotkeys (36*2) and 4 PCS functional keys. Able to repeat printing the same label.
※Enable to work independently without PC. Suitable for printing packing labels in fixed format but with different date, PLU name.
※Enable to edit and download 74 PCS of different labels from PC application LINK32, and print labels easily by selecting hotkey or PLU.
※Integrate an auto-packing system with digital computing scale; to pack commodities by sticking bar code labels (EAN13 code with weight, 18 codes with weight, total price Info.) for stock or selling easily.
※Innovative removable and renewable hot keypad (patented, 36*2 keys), can be easily replaced even if it is soaked. The layout of hot keypad can be easily edited by the PC software and be printed immediately so that the cashier can operate the machine expertly by pressing the single key without having to memorize and enter the several-digit part number.
※Unit price, weight, batch number can be set as modifiable according the requirement of customer.
※RS232/ PS2 port are ready for connecting with scanner.
※PS2 port is ready for connecting with external PC keyboard, to make settings or edition to PLU.

【Advanced Function】

※Provide the label design software for any label design within the size scope of 30x30mm 55x60mm.
※With label auto-winding design, continuously print labels and spit out the next label automatically.
※Work as a label printer with digital computing scale (with communicate function) to integrate an auto-packing system.
※Support UNICODE thus is compatible with background software of NT, UNIX, and Internet.
※Can select any kind of font and language saved in computer by the PC editor application, and download for printing.
※Printing density can be adjusted according to sensitivity of label paper. Moreover, the auto voltage & temperature compensation design prolong the life time of printer 2-3times.
※Large capacity for 1000 pieces labels, while other competitors have smaller capacity of only 800 pieces.
※With 65*132 graphic LCD display to show commodity name, price, weight, amount and other detail info.
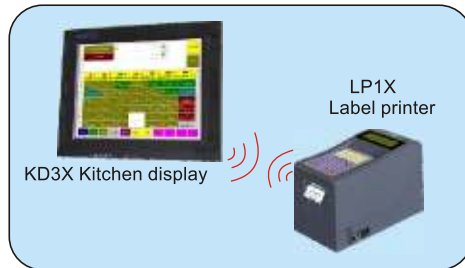
【Technical Specifications】

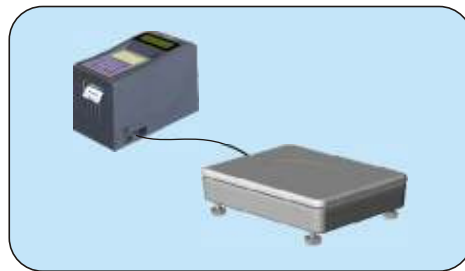| Memory capacity	Standard 2Mbit (extendable)
Operating temperature	0℃~40℃
Operating Humidity	5％~93%R.H.
Weight	3Kg
Thermal Printer Head	56mm width, 203 Dot/in
Printing Speed	70mm/s (25℃)
Power Supply	AC18V 1.5A (AC115V/220V/240V 50/60Hz Adaptor)
Printing Contents	EAN13 barcode, PLU name, unit price, total price, weight, graphic, discount mark, packing date, expiration date, trade mark, etc.
Storing data	1024 PLU information, 2 sets of barcode label file,1025 accounting information.
Interface	PS2*1, RS232*1, Ethernet*1 (Optional)

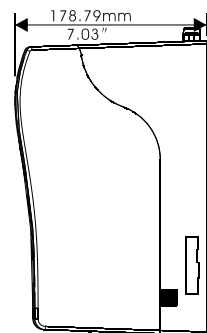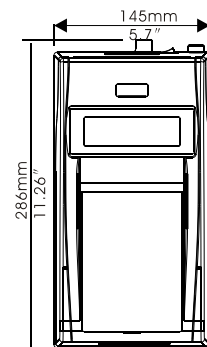# 【Integrate a new System with Pinnacle Hardware】   【Dimensions】

Integrate a shorten queue-up system with AQ system vehicle

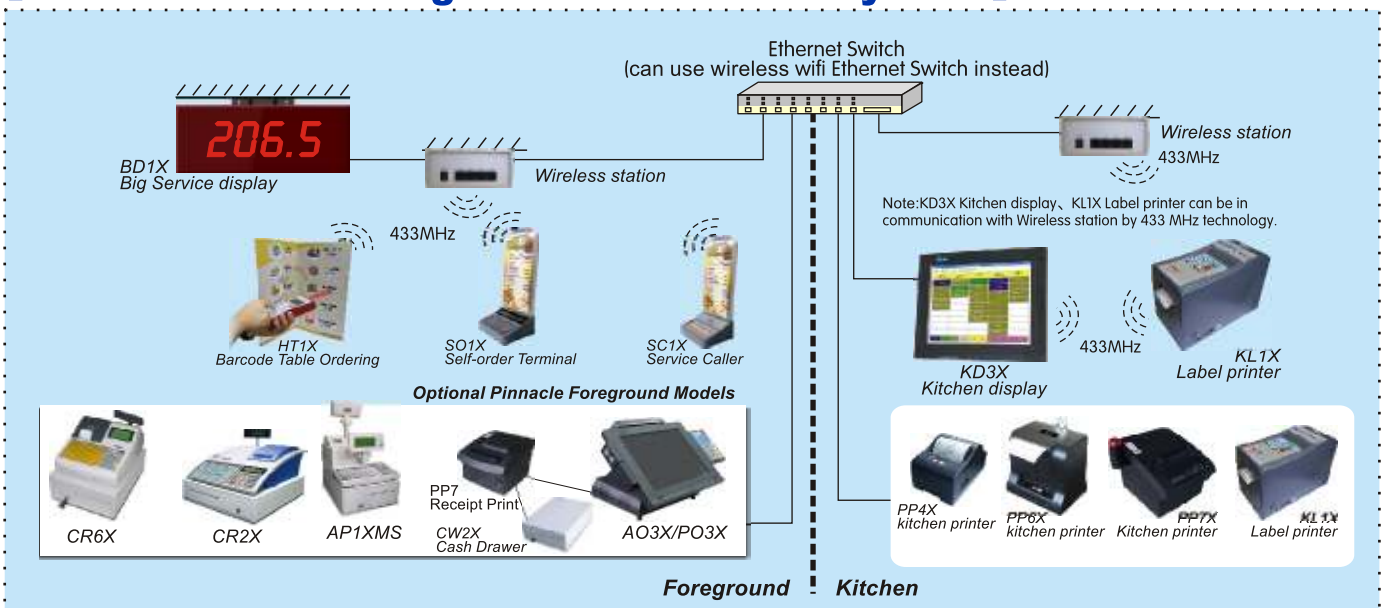LP1X
Label printer

KD3X Kitchen display

Integrate a kitchen management system with kitchen display

Integrate a label printing scale with digital computing scale(with communicate function)

145mm
5.7″

286mm
11.26″

178.79mm
7.03″

【The connection diagram of restaurant system】

Ethernet Switch
(can use wireless wifi Ethernet Switch instead)

206.5

BD1X
Big Service display

Wireless station

Wireless station
433MHz

433MHz

Note:KD3X Kitchen display、KL1X Label printer can be in communication with Wireless station by 433 MHz technology.

HT1X
Barcode Table Ordering

SO1X
Self-order Terminal

SC1X
Service Caller

KD3X
Kitchen display

433MHz

KL1X
Label printer

Optional Pinnacle Foreground Models

CR6X

CR2X

AP1XMS

PP7
Receipt Print

CW2X
Cash Drawer

AO3X/PO3X

PP4X
kitchen printer

PP6X
kitchen printer

PP7X
Kitchen printer

KL1X
Label printer

Foreground   *Kitchen*

Note 1: * Under developing function.Note
2: Functions and appearance are subject to change without notice. Please refer to practicality.

经销商：

高新技术企业

审核通过
ISO 9001:2000

审核通过
ISO 14001:2004

符合强制性
产品认证要求

采用国际标准
产品认证

OIML国际认证
第1张证书