PP2X Series

POS Printer
Kitchen Printer

ACLAS

I can speak!

Impact (KP24)

Thermal Printer (KP25)

PP2XC S

PP25CBE Kitchen Printer

179.9mm 7″

153.0mm 6.0″ · 211.0mm 8.3″ · 219.1mm 8.6″

264.9mm 10.4″

440mm 17.3″ · 219.1mm 8.6″
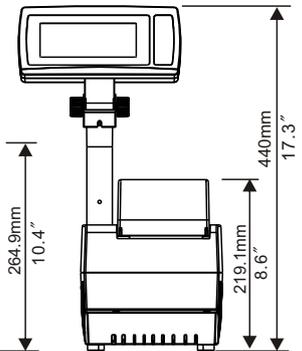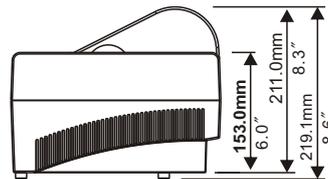
Advanced Functions

PP24X

※With customer display 16*96 LCD (PP2C2)/65*264 LCD (PP2X), and pronunciation function. Inbuilt one-grade and two-grade font international standard, which is able to display Chinese character.

※High-speed bi-directional dot printer, which is able to print fanfold receipt or invoice, and also has the rewinding spool mechanical equipment that it is able to rewind the counterfoil.

※Support character printing.

※The USB port, RS-232 port, and Ethernet make it convenient to connect with PC to integrate a set of POS system.

※With cash drawer interface driver function (ESC/P command).

※Support ESC/P command, and the driver in Windows.

※With black mark sensor function for invoice, capable of printing international fiscal control invoice.

PP25X

※Thermal POS printer is able to print bills such as 57mm receipt and 28mm counterfoil (only PP25 has this function). The words width halved in 28mm counterfoil, this kind of high-density printing cuts down counterfoil paper costs.

※57mm paper width, 384 dots matrix per line (0.125mm space between dots.)

※Support both character and letter printing. Letter 16*29 dot matrix, and character 16*32 dot matrix/ 24*24 dot matrix.

※With cash drawer interface driver function (ESC/P command).

※Support ESC/P command, and the driver in Windows.

※Equip with charger (only PP25 equipped).

Specifications

Power supply	AC 220V 50/60 HZ; Max. Power < 70W; Standby Power < 5W; (PP25: equipped with charger 6.9V 2A; PP24/23: equipped with transformer 22V AC)
Working temperature	0℃~ 40℃
Working humidity	5%~ 93%
Printer type	thermal printer (PP25); dot printer (PP24/23)
Printing speed	Thermal printer: 50mm/s (+10%~ -30% changeable dependent on the printing density)
	Dot printer: 3-character/s (character size: 4.2*3.5mm)
Paper width	57mm and 28mm for thermal printer, 76mm for dot printer.
Display	16*96, 65*264 LCD (with back-light)