

PROVA-300XP Protobale Thermal Printer



FEATURES

- Protobale Field Printing for Certificate
- Text and Graphics
- Two Selectable Fonts (5*7 and 8*16)
- Programmable text Header and Footer
- Battery and AC Power Apaptor
- RS-232C Interface (Optional RS-232C to USB Bridge)
- Fized Interval Continuous Printing(5,30,60,300 seconds)



SPECIFICATION

Printing Mechanical Specification

Method	Thermal Dot Printing
Dot Per Line	8 (vertical) * 166 (horizontal)
Fonts	5*7 and 10*15
Dot Pitch	0.35 mm (vertical) , 0.28mm (horizontal)
Character Size	1.4 * 2.4 mm (5 * 7), 2.8 * 4.6 mm (10 * 15)
Characters Per Line	27 (5 * 7), 16 (10 * 15)
Printing Contrast	Auto and User Selectable
Printing Width	46mm
Printing Speed	0.8 lines / second
Printing Life	500.000 lines
Paper Width	57 mm

Communication

Interface	RS-232C (9600,8,1,N)
Receiving Buffer	9K bytes
Character set	ASCII International
Graphics	Bit Map
Option	USB to RS -232C Bridge

Mechanical and Environmental Specification

Operating Temperature	-10□ ~ 50□
Storage Temperature	-20 □ ~ 60□
Humidity	0 ~ 90% RH (Non-condensing)
Batteries	8*1.5V
AC Power Adaptor	DC 12V
Dimension	95mm(W)*135mm(D)*55mm(H)
Weight	440g (8 batteries included)