

POSIFLEX



AURA PP-9000

3" Spill-Resistant Speedy WiFi Thermal Printer

AURA PP-9000



The AURA PP-9000 takes advantages of spill- and dust-resistant features to operate in harsh environments. From now on, never worry about careless drink spill on the print or doubt about the durability of printing in outdoor dining area. To accelerate checkout process, its printing speed is up to 300 mm/sec that fulfills busy request. The AURA PP-9000 offers wide interface options. Moreover, wireless connection and wall-mounted capabilities allow it to be deployed anywhere!

Spill-Resistant and Dust-Proof Design

Specification	AURA PP-9000
Print Speed	Up to 300 mm/sec
Print Resolution	8 dots/mm, up to 640 dots/line (default 512 dots/line)
Paper Width	83/80 or 58 +0/-1 mm
Printing Width	53 mm (424 dots/line)/54 mm (432 dots/line)/64 mm (512 dots/line, default)/72 mm (576 dots/line)/80 mm (640 dots/line)
Input Buffer	6KB
LED Indicator	Power; Error; Paper out
Cutter	Auto cutter + manual cutter
Power Supply	24V/60W
Interface	USB (True USB/Virtual COM selectable), optional Serial, Parallel, LAN or Wireless interface module
Dimension (W x D x H in mm)	143 x 205 x 143
Weight (N. W. in kg)	1.2

Language Support

International Character Set	15 international character sets (Denmark I, Denmark II, Ex-Yugoslavia, France, Germany, Italy, Japan, Korea, Latin America, Norway, Spain, Spain II, Sweden, UK, USA)
Character Code Page	23 code pages supported
Bar Code Printing	UPC-A/E, EAN13/8, ITF, CODE39/93/128, CODABAR, QR Code, PDF417

*Designed and Manufactured in Taiwan by Posiflex Technology, Inc.

*The product information and specifications are subject to change without prior notice.

Certifications	       	V1.1_17042021
----------------	--	---------------



POSIFLEX TECHNOLOGY (INDIA) PVT. LTD.

#7/3, 3rd Floor, Jeet Dynasty, Swamy Vivekananda Rd, Nagavarapalya, Bengaluru,
Karnataka 560093
Tel : +91 80 4078 2700 | Mob : +91 9535432110
Email : marketing@posiflexindia.com | www.posiflexindia.com

Authorized Distributor / Reseller