Part number
PRADV9026N

DUAL THERMAL PRINTER · RECEIPTS AND LABELS

ADV-9026N

58 and 80 mm receipts · labels up to 80 mm · 203 DPI · OLED screen

IT PRINTS RECEIPTS AND LABELS
Two different jobs in one portable unit

A portable dual thermal **printer**: it prints 58 and 80 mm receipts and also **labels** with a gap and black mark sensor. Resolution of **203 DPI**, an OLED screen, a 2500 mAh battery and three command languages: **TSPL, CPCL and ESC/POS**.



ONE PRINTER DOING THE WORK OF TWO

REFERENCE IMAGE

PAPER	RESOLUTION	BATTERY	WEIGHT
58 and 80 mm	203 DPI	2500 mAh	360 g

WHAT IT SOLVES

Two print formats in the same unit

Receipts and labels
Receipt rolls of 58 and 80 mm, and labels from 20 to 80 mm with a gap and black mark sensor.

TSPL, CPCL and ESC/POS
It speaks the three industry languages: both labeling ones and the receipt one, with no need for a unit for each.

1D and 2D codes
Code 39, 93, 128, Codabar, ITF, EAN and UPC, plus QR codes: everything an inventory or a shipment asks for.

OLED screen
A 0.96-inch screen shows the status of the unit, with power, feed and settings buttons.

ADVANCE

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What dual means: most portable printers only print on a continuous roll, that is, receipts. This one also handles **labels**: it has gap and black mark sensors to detect where each one starts and ends, and it speaks **TSPL and CPCL**, the labeling languages. One unit issues the receipt and labels the goods.

WHERE IT FITS

Made for the warehouse, the shop and delivery

INVENTORY AND LOGISTICS

Label where the goods are

203 DPI and 1D and 2D barcodes: price, inventory or shipping labels printed in the aisle, without carrying the box to the desk.

- Labels from 20 to 80 mm
- Up to 185 mm long
- Gap and black mark sensors

COMPATIBILITY

Five systems and three languages

Windows, Android, iOS, macOS and Linux, with TSPL, CPCL and ESC/POS: it plugs into a labeling system and a billing one alike.

- 5 operating systems
- TSPL, CPCL and ESC/POS
- 512 KB flash and 320 KB RAM

WORK ON THE ROAD

Screen, buttons and battery

The OLED screen saves guessing the status of the unit, and the 2500 mAh battery lasts the day without going back to the base.

- 0.96" OLED screen
- 2500 mAh battery
- Operation from 5 to 50 °C

DATASHEET · THERMAL PRINTER

Printing, media, connectivity and battery

PRINTING

Technology	Direct thermal · no ink or toner
Speed and resolution	70 mm/s · 203 DPI
Languages	TSPL · CPCL · ESC/POS
Codes	1D and 2D · QR codes

MEDIA AND PRINTHEAD

Receipts	58 and 80 mm · 72 mm print width
Labels	20 to 80 mm · up to 185 mm
Roll and printhead	Up to 50 mm · printhead of 50 km
Sensors	Gap · black mark · temperature

BODY

Body	Black · flip-top housing
Size and weight	6.00 × 11.10 × 11.50 cm · 0.36 kg

CONNECTIVITY

Interfaces	Bluetooth and USB
Systems	Windows · Android · iOS · macOS · Linux
Memory	512 KB flash + 320 KB RAM
Control panel	0.96" OLED screen · power, feed and settings
Rotation	0°, 90°, 180° and 270°

POWER AND CONTENTS

Battery	2500 mAh · 7.4 V · lithium polymer
Adapter	Input 100 – 240 V · output 5 V / 1 A
Brand and model	ADVANCE · ADV-9026N
In the box	Printer · USB cable · pouch and strap · manual
Warranty	12 months * Advance products only

WARRANTY
12 months
* Advance products only

PRINTING
DUAL · 203 DPI
58 and 80 mm receipts · labels up to 80 mm

CONNECTION
BLUETOOTH · USB
TSPL, CPCL and ESC/POS · OLED screen

For more information or project advice, contact your authorized distributor.

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