

Online Order Printing Epson Makes It Easy

Revolutionizing the world of online ordering, Epson offers a wide range of printers to help restaurants efficiently process customer orders. Our solutions can help users accurately identify orders, eliminate waste caused by errors, and expedite order fulfillment. [See how it works for this restaurant!](#)



Print Receipts at Pickup Station

Orders Direct to Kitchen

Personalized Labels Improve Accuracy

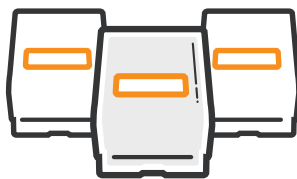


The Epson® POS Printer Advantage



Outstanding Reliability

- Quality you can count on
- Dedicated technical resources
- Solutions to support unique customer applications



Broad Portfolio

- Receipt or label printing
- Countertop, wall-mount, or wearable offerings
- Printers for indoor and outdoor environments



Multi-Platform Compatibility

- Supports a wide range of software (iOS®, Android®, Windows™, Linux) and POS devices
- Supports printing from PC-POS terminals, tablets, smartphone and the cloud

“ We partnered with Epson due to the quality of their product. Ordermark was born in the kitchen of Canter’s Deli, so we understand the negative business impact to a restaurant if technology fails. We wanted to make sure our customers don’t have to worry about that. ”

Arpan Desai —
Chief Technology Officer, Ordermark

Choose from a wide range of products, specially designed to enhance your online ordering system. No matter the application, size or requirements, Epson's got you covered. Choose the model that best meets your needs.



	TM-m30II-h	TM-T88VI	TM-P60II	TM-L90II LFC
Printer Media Type	Thermal Receipt	Thermal Receipt	Portable - Thermal Receipt/Label	Thermal Receipt/Label (liner-free compatible)
Printer Configuration Type	Counter or Wall mount	Counter or Wall mount	Wearable	Counter or Wall mount
Max. Print Speed (per sec)	250 mm	350 mm ¹	100 mm (receipt)/ 80 mm (label)	170 mm (receipt)/ 90 mm (label)
Server Direct Print	Yes	Yes	No	No
NFC	Yes	Yes	Yes	No
USB-Network-Tethering (iOS)/ Charge Smart Devices	Yes ²	No	No	No
Backward Paper Feeding (top margin reduction)	Yes	Yes	No	Yes
Label Taken Sensor	N/A	N/A	Yes (label)	Yes (label)
Advanced Paper Savings ³	Up to 30%	Up to 49%	Up to 23%	Up to 47%
Reliability (Head ⁴)	150 km	200 km ⁵	100 km (receipt)	150 km (receipt), 75 km (labels)
Reliability (Auto Cutter ⁴)	2.2 million cuts	3 million cuts ⁵	0.5 million cuts (receipt)	2 million cuts (receipt) 1 million cuts (labels)
Battery Life	N/A	N/A	46 hours ⁶ (Bluetooth®)	N/A
Connectivity	USB, Ethernet, Wireless/ Bluetooth	USB, Ethernet, UIB (Serial/Parallel/PUSB/ Wireless), Bluetooth	Bluetooth	USB, Ethernet, Serial/Wireless
Limited Warranty	2-year	4-year	1-year	1-year

¹ Speed based on using 80 mm wide media only and Epson's PS-180 power supply. Configurations not including the PS-180 will have a default print speed of 300 mm/sec. | ² Only works with iOS devices. ³ Paper savings depend on the text and graphics printed on the receipt. | ⁴ Epson's statements about reliability levels are only estimates based on normal use of the printer using tested media only. See www.epson.com/testedmedia for more information on Tested Media. These reliability statements are not warranties of the media or Epson's printers, and the only warranties for printers are the limited warranty statements for each printer. | ⁵ Rated printhead and cutter lives based on use of the following media only, with printer operated at room temperature and normal humidity: Model KT55FA: Papierfabrik August Koehler SE, Model PD160R: Oji Imaging Media Co., Ltd., Model TF50KS-Y: NIPPON Paper Industries Co., Ltd. | ⁶ Battery life can vary significantly depending on usage.