



TD-401

Desktop Barcode Printer



- Efficient Printing
- Compact Size
- Precise Recognition

■ Printer Specification

Printing Method: Direct Thermal	Print Head Life: 30km
Resolution: 203 dpi	Interface: USB, Optional: Bluetooth 5.2, WIFI 6
Printing Width: MAX108mm	Consumables: Gap paper, Continuous paper, Black label paper, Folding paper
Printing Speed: MAX 152mm/s	

Product Advantage

Smaller size, lighter weight

170 mm width, 0.86kg weight. Compact size, 0.3kg lighter than similar machines, smaller size, effectively save the space and freight.



High speed printing, high efficiency and durability

With a high speed print of 152 mm per second, 60 logistics transport labels can be printed in one minute. Import print head, fast heat dissipation, support long time efficient printing.



Precise positioning, convenient printing

It has a lift sensor, a penetration sensor (paper spacing) and a reflection sensor (black line mark) to ensure that the paper printing position is more accurate.



Multilingual compatibility

Compatible with a variety of mainstream language character lists around the world, including Chinese/English/Japanese/Russian/Korean character library, easy to use in different countries.



Professional Software

Support usb connected computer printing and Bluetooth connected mobile app printing



TPL Print



Bluetooth Connection



WIFI Connection



USB Connection



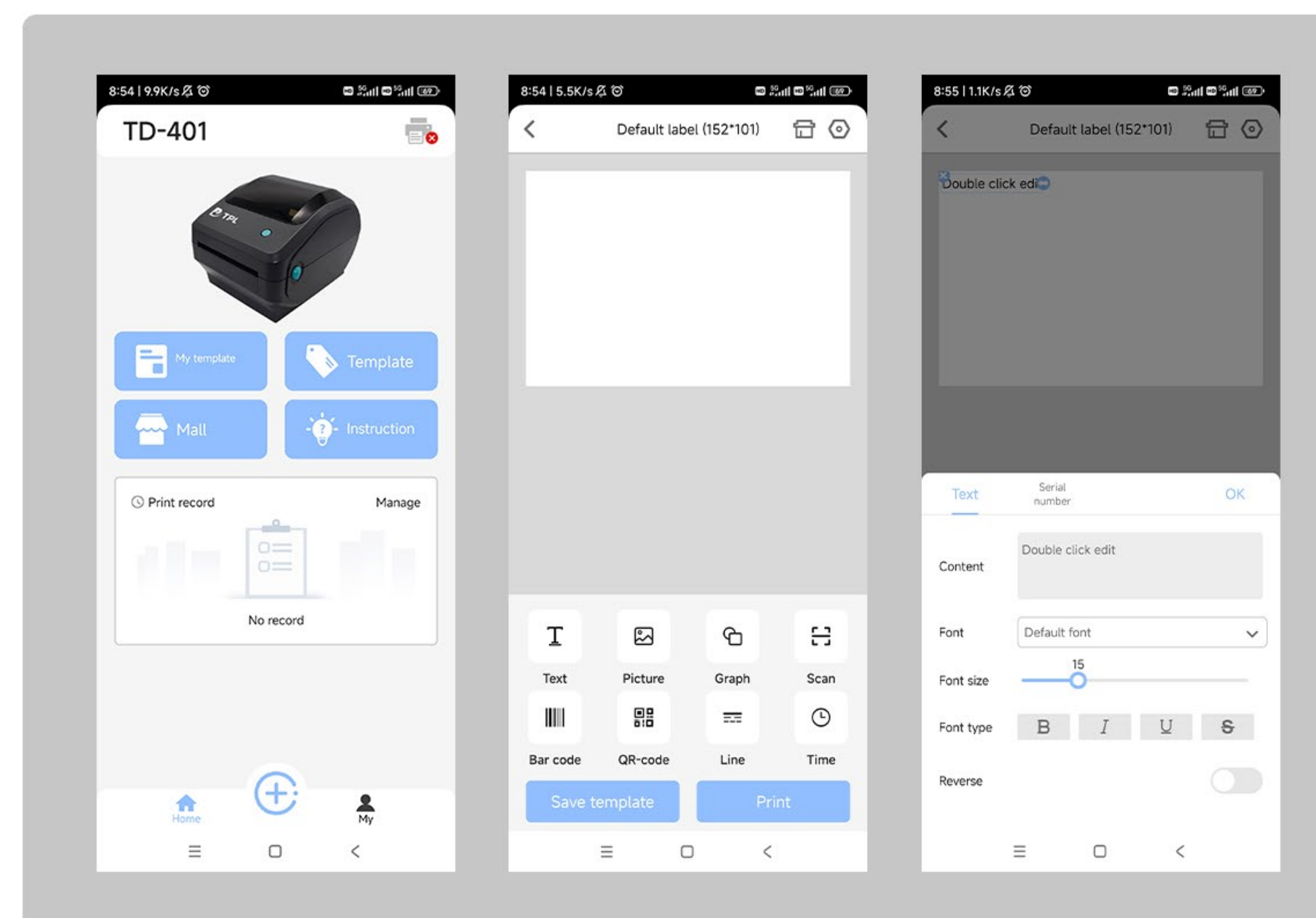
Mac OS



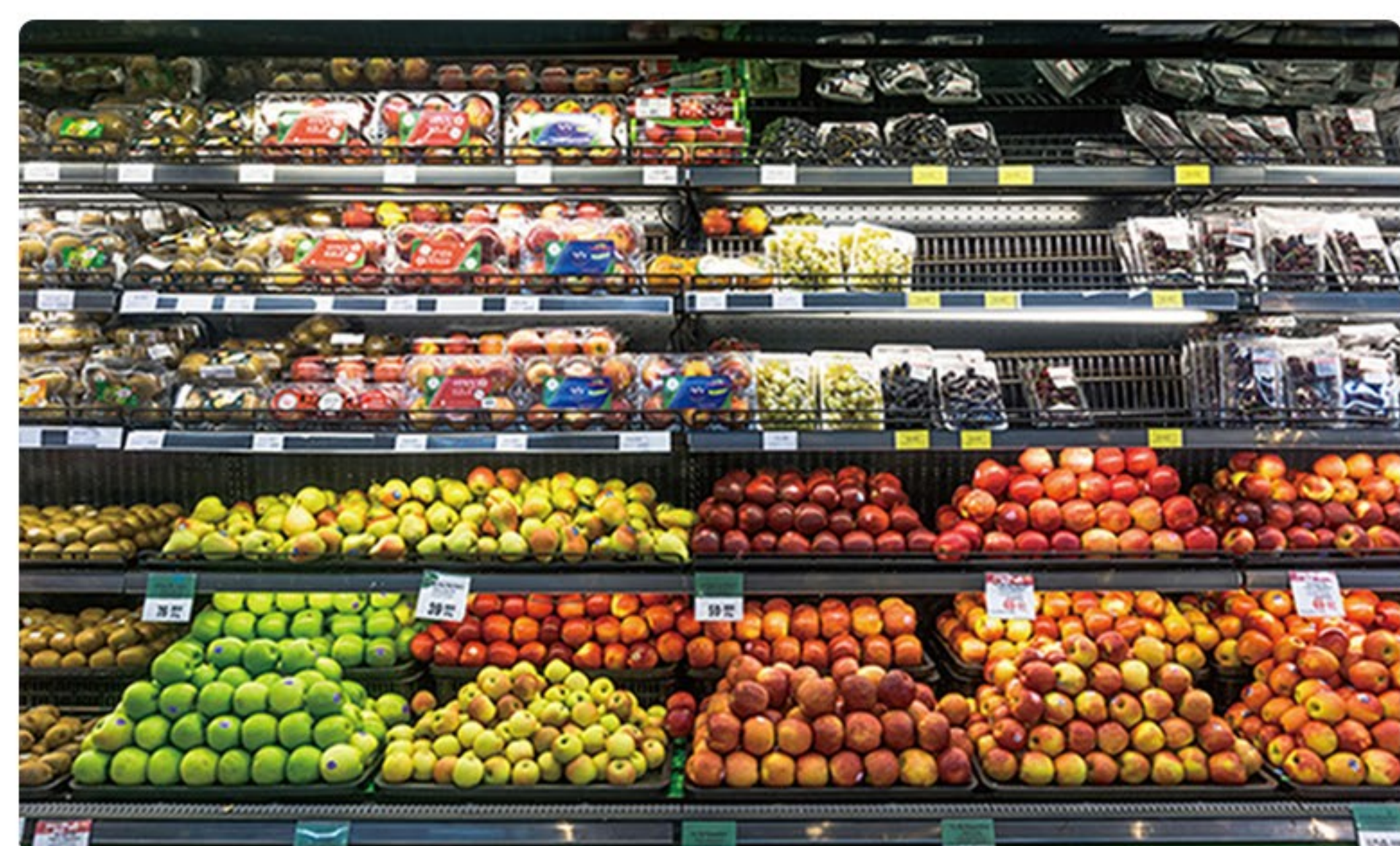
Windows



Linux



Application



Supermarket



Warehouse



Logistics



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Compact Size **Efficient Printing** **Precise Recognition**

Application



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Printer Specification

Dimensions	length (210) * width (168.5) * height (152.5) mm
Weight	0.86 KG
Resolution	203DPI
Central processing unit	32-bit efficient processor
Maximum print speed	152mm/s
Maximum print width	108mm
Maximum print length	1778mm
Label type	Gap paper, continuous paper, black label paper, folding paper
Label width	30~114mm
Label thickness	0.12 ~ 0.26 mm
Outer diameter of label	120mm
Inner diameter of shaft	1 inch (25.4mm)
Communication interface	Standard: USB, Optional: USB+ Bluetooth 5.2+ WIFI 6 (2.4G/5G)
Instruction set	TSPL
Memory	8 MB
Flash memory	8 MB
Support system	Windows 7 and above, MAC 10.13 or later, Linux 18.04, 20.04, 22.04
Print head life	30km (printing rate 12.5%)
Power supply specification	Input: 100-240V 50/60Hz, Output: 24V-2.5A
Environment of use	Temperature: 5-40°C, humidity (non-condensation) 25~85%
Storage environment	Temperature: -10-60°C, humidity (non-condensation) : 10~90%
One dimensional code	Code128, EAN128, ITF, Code39, Code93, EAN13, EAN13+2, EAN13+5, EAN8, EAN8+2, EAN8+5, CodeBar, Postnet, UPC-A, UPC-A+2, UPC-A+5, UPC-E, UP C-E+2, UPC-E+5, MSI, MSIC, PLESSEY, CPOST, ITF14, EAN14, Code11
Two-dimensional code	QR code, PDF417, Micro PDF417, DataMatrix, AZTEC
Sensor	Gap sensor/open cover sensor/black label sensor
Character zoom/rotate	1-10x magnification /0°, 90°, 180°, 270° rotation/mirror printing
Print rip paper method	Top tear paper
Paper out mode	Front out paper
Accessories	1. Power adapter 2. Power cord 3. USB cable 4. Quick installation guide 5. Paper roll, paper roll baffle *2
Accessories (optional)	External paper roll holder



Website



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