

CITIZEN

POS Printer (Entry Series)

CT-D150/151

USB Interface and more

High Durability

Max 300 mm/sec Print Speed

Auto Cutter, Buzzer as a Standard



New "Entry" Model

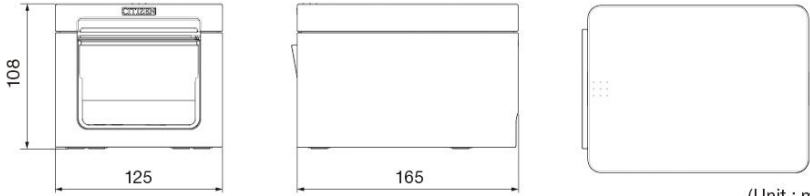
More Features for Reliable Printing

High Speed Printing with Stylish & Compact

CITIZEN SYSTEMS JAPAN CO., LTD.

CT-D150/151 POS Printer (Entry Series)

General Specification

Model Name	CT-D150	CT-D151
Printing Method	Line Thermal	
Dot Configuration	576 dot/line	
Dot Density	8 dots/mm (203dpi)	
Printing Speed	Max. 250mm/sec	Max. 300mm/sec
Interface	Dual Fixed Type USB2.0 + RS232C or USB2.0 + Ethernet	Exchangeable Type USB2.0 + (RS232C) (Ethernet) (WiFi) (Bluetooth)
Font Size	Font A: 12×24 dot (48 digits) (Kanji A: 24×24 dot) Font B: 9×24 dot (64 digits) Font C: 8×16 dot (72 digits) (Kanji C: 16×16 dot)	
ANK Characters	96 Characters	
Code Page	128 Characters × 17 Countries	
International Character	12 Characters × 17 Countries Traditional Chinese (CP950 13593 Characters) Simplified Chinese (GB1803-2000 28522 Characters) Korean (Hangul 23 50 Characters, non Kanji 989)	
Barcode Type	UPC-A, UPC-E, JAN/EAN-8, JAN/EAN-13, ITF, CODE39, CODE93, CODE128, CODABAR (NW-7), PDF417, QR CODE, GS1 DataBar	
Emulation	ESC/POS	
Paper Width	3inch: 79.5mm ± 0.5mm 2inch: 57.5mm ± 0.5mm	
Paper Roll Diameter	Less than φ83mm	
Paper Thickness	53~85μm	
Life of Mechanism	20,000,000 lines	
MCBF	60,000,000 lines	
Life of Thermal Head	150km, 150 Million Pulses	200km, 200 Million Pulse
Life of Auto Cutter	2,000,000 Cut (Using 3 inch paper)	
Dimension (W×D×H)	125mm × 165mm × 108 mm	
Weight	Approx. 1.3kg	
Spill Proof	IPX1	
Buzzer	Built-in	
Power	AC100V/240V, 50Hz/60Hz	
Operating Environment	5°C to 45°C (10%RH to 90%RH)	
Storing Environment	-20°C to 60°C (10%RH to 90%RH)	
External Views and Dimension		

(Unit : mm)

●CITIZEN is a registered trademark of Citizen Watch Co., Ltd. ●ENERGY STAR is a registered trademark of the United States Environmental Protection Agency in the United States and other countries. ●Bluetooth® is a registered trademark of Bluetooth SIG, Inc. USA. ●ESC/POS is a registered trademark of Seiko Epson Corporation. ●QR Code® is a registered trademark of DENSO WAVE INCORPORATED. ●The names of other companies and products are trademarks or registered trademarks of their respective companies. ●Product image for illustration purposes only. Actual product may vary. ●All specifications are subject to change without prior notice.

CITIZEN

CITIZEN SYSTEMS JAPAN CO., LTD.

6-1-12, Tanashi-cho, Nishi-Tokyo-shi, Tokyo 188-8511, Japan

Web site: <http://www.citizen-systems.co.jp/english/>

Contact us: <https://form.citizen.co.jp/csj/english/contact/printer-etc/form.php>

Contact

1707-0000-01-EN-F