



全国统一服务热线: 400-1166-021

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- 条码打印机
- 条码扫描器
- 数据采集器
- 条形码软件



关闭



**条码打印机**

- 美国Intermec条码打印机
- 日本Tec条码打印机
- 美国Zebra条码打印机
- 日本Sato条码打印机
- 日本Ring条码打印机
- 美国Datamax条码打印机
- 美国Printronic条码打印机
- 台湾Godex条码打印机
- 日本Toshiba条码打印机
- 日本Shinsei条码打印机
- 日本Citizen条码打印机
- 台湾TSC条码打印机
- 韩国Woosim条码打印机
- 德国CAB条码打印机

**条码扫描器**

**数据采集器**

**无线局域网**

**条码标签**

**条码碳带**

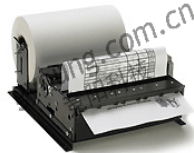
**条码软件**

**条码检测仪**

**条码打印机配件**

**Rfid电子标签**

**条码标签机 > 美国zebra标签机 > Zebra TTP 8200条码打印机**



**Zebra TTP 8200 Thermal Receipt Printers**

The TTP 8200 series kiosk printers offer 203-dpi resolution for full-format A4 or letter-size printouts of forms, bank statements, maps, or Web pages. The fast, compact, and low-maintenance design makes these printers ideal for unattended environments. The pull detector and jam-preventing loop presenter provide trouble free operation. The retract function keeps sensitive documents from being left behind outside the kiosk - and it saves media. If a printout is not taken from the printer, the output will be retracted and the remaining information can be deleted from the print queue, eliminating unwanted print jobs. The TTP 8200 is available in three configurations for flexible kiosk integration: standard, compact, and vertical, each equipped with standard USB and parallel interfaces. For additional configuration flexibility, the media can be mounted either behind or below the printer.

**Standard Features**

USB and IEEE-1284 interfaces

**Printer Specifications**

Resolution 203 dpi (8 dots/mm)

Print width 8.5" (216 mm)

Print length Letter: 11" (279 mm) A4: 11.7" (297 mm)

Print speed 3.94" (100 mm)/sec

**Media Characteristics**

Maximum roll diameter 9.84 (250 mm)

Core diameter 1" (25 mm)

Media thickness .002" (.054 mm) to .004" (.1 mm)

Media types continuous, fanfold

**Operating Characteristics**

Operating temperature DT: Operating temperature 32° F (0° C) to 122° F (50° C) Direct thermal

Storage temperatures 4° F (-20° C) to 140° F (60° C)

Operating humidity 35-75% non-condensing R.H.

Storage humidity 10-90% non-condensing R.H.

Electrical 24 VDC, ± 10%, average 6 A, peak 12 A

Agency approvals UL cUL CE

**Physical Characteristics**

Width 11.3" (286 mm)

Height 3.07" (78 mm)

Depth 6.73" (171 mm)

Weight 10.58 lbs (4.8 kg)

**Related Products**

**Options**

Paper near end sensor

weekend paper low sensor

RS-232 Serial interface

**Communication and Interface Capabilities**

Parallel IEEE-1284 and USB

Optional external RS-232 Serial

Windows and Linux drivers. Direct addressing with ESC sequences.

**Bar Codes/Symbologies**

Linear

Code 39

**销售热线**

021-51088173

021-51088351

**热销产品**



Fonts and Graphics  
Up to eight bitmap fonts

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