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EnC TSC TA220 Desktop Thermal Transfer Barcode Printer

203 dpi (8 dots/mm)



Key Features

Brand: TSC
Printer Type: Desktop
Print Method: Thermal Transfer or Direct Thermal
Resolution: 203 dpi (8 dots/mm)
Maximum Print Speed: Up to 6 ips
Max. print width: 108 mm (4.25“)

Product Description

The TSC TA220 Desktop Thermal Transfer Barcode Printer is a versatile and compact solution, designed for efficient low- to mid-volume printing tasks. Offering 203 DPI resolution, it ensures sharp and precise print quality for labels, barcodes, receipts, and tags. With a print speed of up to 6 inches per second, the TA220 delivers fast and reliable performance, making it ideal for retail, inventory management, and shipping applications.

TSC TA220 Desktop printer uses thermal transfer technology, requiring ribbon cartridges along with label media, ensuring long-lasting and durable prints. Equipped with USB connectivity, the TSC TA220 is easy to integrate into various systems, providing flexibility and a user-friendly experience.

Its intuitive design allows for simple media loading and operation, minimizing downtime and boosting productivity. Built to endure daily use, it offers a robust yet affordable solution for businesses looking for a dependable thermal transfer barcode printer.

Tag Applications

- Retail
- Warehousing and Distribution
- Manufacturing
- Healthcare
- Logistics

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Technical Specifications

Printer Type	Desktop
Print Method	Thermal Transfer or Direct Thermal
Resolution	203 dpi (8 dots/mm)
Maximum Print Speed	Up to 6 ips
Max. print width	108 mm (4.25“)
Dimension	211mm(W) x 164mm(H) x 286mm(D)
Memory	128 MB Flash memory, 64 MB SDRAM
Interface	USB 2.0, Internal Ethernet, RS232 USB host, for scanner or PC keyboard
Weight	2.5 kg (5.51 lbs)

Product Diagram



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+91 81305 01143
www.encstore.com
sales@encstore.com
16D, First floor, Mahaluxmi Tower,
Sector-4, Vaishali, Ghaziabad-201010