

Citizen CT-S310II - receipt printer - two-colour (monochrome) - thermal line



Not in stock

SKU	CTS310IIEPW
Product Description:	Citizen CT-S310II - receipt printer - two-colour (monochrome) - thermal line
Printer Type:	Receipt printer - thermal line - two-colour (monochrome)
Weight:	1.9 kg
Localisation:	Europe
Max Media Size:	Roll (8 cm), Roll (5.8 cm)
Min Media Size (Custom):	58 mm
Max Media Size (Custom):	80 mm

General

Printer Type:	Receipt printer - thermal line - two-colour (monochrome)
Enclosure Colour:	Cool white
Localisation:	Europe

Dimensions & Weight

Width:	14 cm
Depth:	19.5 cm
Height:	13.2 cm
Weight:	1.9 kg

Printer

Print Speed:	Up to 160 mm/sec - max speed
Built-in Devices:	Buzzer
Connectivity Technology:	Wired
Interface:	USB, serial
Max Resolution (B&W):	203 dpi
Character Sizes (mm):	1 x 2 mm, 1.5 x 3 mm, 1.13 x 3 mm
Columns:	48, 35, 64, 72, 42, 32, 46, 52
Features:	Two-colour thermal printing
Auto Cutter:	Yes
Barcodes:	EAN/JAN, Code 93, Code 39, UPC-A, UPC-E, Codabar, Code 128, ITF

Environmental Parameters

Min Operating Temperature:	5 °C
Max Operating Temperature:	45 °C
Humidity Range Operating:	10 - 90%

Manufacturer Warranty

Service & Support:	Limited warranty - 3 years
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Environmental Standards

ENERGY STAR:	Yes
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Software / System Requirements

Software Included:	Drivers & Utilities
OS Required:	Microsoft Windows 2000, Microsoft Windows Vista (32/64 bits), Microsoft Windows 7 (32/64 bits), Microsoft Windows XP (32/64 bits)

Media Handling

Media Type:	Thermal paper
Max Media Size:	Roll (8 cm), Roll (5.8 cm)
Min Media Size (Custom):	58 mm
Max Media Size (Custom):	80 mm
Media Sizes:	Roll (8 cm), Roll (5.8 cm)
Max Printing Width:	72 mm
Roll Maximum Outer Diameter:	83 mm
Media Feeders:	1 x manual - 1 roll - Roll (8 cm)

Expansion / Connectivity

Expansion Slots:	1 x expansion slot
Connections:	1 x USB - 4 pin USB Type B ; 1 x cash drawer ; 1 x RS-232 - 9 pin D-Sub (DB-9)

Power

Power Device:	Power adapter - external
Frequency Required:	47/63 Hz
Power Consumption Operational:	40 Watt

Miscellaneous

Compliant Standards:	UL, TUV GS, cUL, EN 60950, EN 61000-3-2, EN 61000-3-3, EN55024, EN55022 Class A, RoHS, WEEE, FCC Part 15 A
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