

ПРИНТЕРИ И СКЕНЕРИ > Етикетни Принтери

Citizen POS printer CT-S4000 Direct thermal Print Speed 150mm/s, Print Width 104mm/Media Width (min-max)80/82.5/112 or 112mm/Emul.Lang.ESC/POS/Media type Receipt paper/Reliability 100mln.pulses/100km/1mln.cuts/Resol.203dpi/Interface USB/EN Plug(EU) Black



Модел : CTS4000USBBK

Citizen POS printer CT-S4000 Direct thermal Print Speed 150mm/s, Print Width 104mm/Media Width (min-max)80/82.5/112 or 112mm/Emul.Lang.ESC/POS/Media type Receipt paper/Reliability 100mln.pulses/100km/1mln.cuts/Resol.203dpi/Interface USB/EN Plug(EU) Black

Технология на печат: Direct Thermal

Резолюция при печат, dpi: 203 dpi

Мах. скорост на печат, мм/сек: 150 mm/sec

Поле за печат, max: 104 mm; 80mm paper up to: 48 digits(12x24 font A), 64 digits(9x17 font B), 72 digits(8x16 font C); 82.5mm paper up to: 55 dgts(12x24 fontA), 73 dgts(9x17 fontB), 82 dgts(8x16 fontC); 112mm paper up to: 69 (12x24 fontA), 92 (9x17 fontB), 104 (8x16 fontC)

Размер на символите, mm: Font A: 1.50 x 3.00 mm, Font B: 1.13 x 3.00 mm; Font C: 1.00 x 2.00 mm

Видове шрифт: Katakana, Thai code18, WPC1252, 437, 850, 852, 857, 858, 860, 863, 864, 865, 866; Line spacing: 4.23mm (1/6 inch); adjustable by user comand

Медия, тип: Thermal labels + receipt paper

Медия, размер: 80, 82.5, 112 mm / Label width 108 (Label version)

Автоматичен нож: Full or partial cutter

Интерфейс: USB

Сензори: Media sensor: Black mark sensor

Буферна памет: 4K bytes / 45 bytes

Монтаж: Desktop and wall mount options

Захранване, тип: 100 – 240V, 50-60 Hz, 150 VA or 24V DC

Размери (Ш, Д, В), mm: 177 x 213 x 147 mm

Тегло, g: 2100 g

Комплектация: AC power cord, Media partition, Printer, Quick start guide, Sample paper roll

Други: Black; Receipt and label printing; Barcodes: UPC-A, UPC-E, EAN-13 (JAN-13), EAN-8(JAN-8), CODE39, CODE93, CODE128, CODABAR(NW-7), PDF 417; Reliability: 100 Million pulses or 100 Km, 1 million cuts



Цена : 925.24 лв. с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Вт 09 юли, 2024

September 20, 2024, 3:55