

Epson T20IV-L 203 x 203 DPI Alámbrico Térmica directa Impresora de recibos

Marca : Epson

Código del producto: C31CL45001

Nombre del producto : T20IV-L



Epson T20IV-L. Tecnología de impresión: Térmica directa, Tipo: Impresora de recibos, Resolución máxima: 203 x 203 DPI. Grosor de la impresión: 53 - 75 µm, Máximo diámetro del rollo: 8 cm. Tecnología de conectividad: Alámbrico, Conector USB: USB Tipo B, Tipo de serie de interfaz: RS-232. Código de barras incorporado: CODABAR (NW-7), Code 39, Code 93, EAN13, EAN8, GS1 DataBar, GS1-128, ITF, UPC-A, UPC-E, Tiempo medio entre fallos: 360000 h, Durabilidad de auto-cortador: 1,5 millón de cortes. Color del producto: Negro

Velocidad de la impresión		Características	
Resolución máxima	203 x 203 DPI	Cuchilla	✓
Velocidad de impresión	250 mm/s	Durabilidad de auto-cortador	1,5 millón de cortes
Tamaño de caracter	1,25 x 3 mm	Diseño	
Tecnología de impresión *	Térmica directa	Color del producto *	Negro
Tipo *	Impresora de recibos	Control de energía	
Dirección de papel		Alimentación *	Corriente alterna
Grosor de la impresión	53 - 75 µm	Consumo de energía (imprimiendo)	31,3 W
Máximo diámetro del rollo	8 cm	Voltaje de entrada AC	100 - 240 V
Puertos e Interfaces		Frecuencia de entrada AC	50/60 Hz
Puerto USB *	✓	Requisitos del sistema	
Conector USB	USB Tipo B	Sistema operativo Windows soportado	✓
Interfaz en serie *	✓	Sistema operativo MAC soportado Mac OS 12.4, Mac OS 13.1, Mac OS X 10.10 Yosemite, Mac OS X 10.11 El Capitan, Mac OS X 10.12 Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X 10.15 Catalina, Mac OS X 10.15.3 Catalina, Mac OS X 11.0 Big Sur, Mac OS X 12.0 Monterey, Mac OS X 13.0 Ventura	
Tipo de serie de interfaz	RS-232		
Tecnología de conectividad *	Alámbrico	Peso y dimensiones	
Conexión		Ancho	140 mm
Ethernet *	✗	Profundidad	192 mm
Wifi *	✗	Altura	137 mm
Características		Peso	1,5 kg
Código de barras incorporado *	CODABAR (NW-7), Code 39, Code 93, EAN13, EAN8, GS1 DataBar, GS1-128, ITF, UPC-A, UPC-E		
Tiempo medio entre fallos	360000 h		

Catalog Object Cloud



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