



IMPRESORA TLP2844 TD/TT
Modelo : 9290004
Disponible
<p>Sku: 9290004</p> <p># Parte 2844-10300-0001</p> <p>UPC Number 999999999999</p> <p>Nombre del Producto: IMPRESORA TLP2844 TD/TT</p> <p>Fabricante: Zebra Technologies</p> <p>Dimensiones de Empaque</p> <p>Alto 0.30 Mts</p> <p>Ancho 0.27 Mts</p> <p>Profundidad 0.42 Mts</p> <p>Peso 3.03 Kgs</p> <p>Dimensiones del producto</p> <p>Alto 7.00 in</p> <p>Ancho 5.50 in</p> <p>Profundidad 9.50 in</p> <p>Peso 1.60 Kg</p> <p>Product Type : Direct Thermal/Thermal Transfer Printer</p> <p>Manufacturer Part Number : 2844-10300-0001</p> <p>Manufacturer Website Address : www.zebra.com</p> <p>Marketing Information : Leading the way in versatile and affordable desktop printing-- The thermal transfer TLP 2844 bar code printer brings a new level of performance to the Zebra desktop family. This space-saving, user-friendly printer delivers optimal performance in today's on-demand desktop labeling applications. The TLP2844 is loaded with impressive features and a small price tag!</p> <p>Manufacturer : Zebra Technologies Corporation</p> <p>Product Model : TLP 2844</p> <p>Product Name : TLP 2844 Thermal Label Printer</p> <p>Brand Name : Zebra</p> <p>Technical Information</p> <p>Bar Code Symbology Support :</p> <p>Code 39</p> <p>Code 128-A</p> <p>Code 128-B</p> <p>Code 128-C</p> <p>Code 93</p> <p>Codabar</p> <p>Interleaved 2 of 5</p> <p>UCP-E</p> <p>UPC-A</p> <p>UPC-A with 2 or 5 digit extension</p> <p>EAN-13</p> <p>EAN-8</p> <p>EAN-13 With 2 or 5 Digit Extension</p> <p>EAN-8 With 2 or 5 Digit Extension</p> <p>POSTNET</p> <p>Plessey</p>

German Post Code
RSS-14
MSI-3
Maxi Code
Micro PDF-417
Macro PDF-417
QR Code
Data Matrix
Maximum Print Width : 103.89 mm (4.09)
Recommended Use : Label Print
Features : Cutter
Print Resolution : 203 dpi
Maximum Print Resolution : 203 dpi
Maximum Mono Print Speed : 101.60 mm/s
Memory

Flash Memory : 512 KB
Maximum Memory :
512 KB SRAM
1 MB Flash
Standard Memory : 256 KB
Interfaces/Ports

Interfaces/Ports : 1 x USB
Media Types & Handling

Label Length : 279 mm
Label Width : 108 mm
Media Thickness : 177.8 µm
Maximum Roll Diameter : 127 mm
Media Type :
Fanfold
Tag Stock
Roll Fed
Die-cut Label
Continuous Form
Continuous Receipt
Media Sensor :
Reflective Media Sensor
Transmissive Media Sensor
Label Core Size : 38 mm
Ribbon Core Size : 12.70 mm
Fonts & Emulation

Fonts : 5 x Bitmap Font - Expandable 8x
Language Emulation : EPL II
Software

Software Included :
BAR-ONE Lite

Windows Drivers

Windows based Label design utility

Environmental Conditions

Humidity :

10 to 90% Non-condensing Relative Humidity Operating

5 to 95% Non-condensing Relative Humidity Storage

Temperature :

4.4°C to 40.6°C Thermal Transfer Operating

4.4°C to 40.6°C Operating

Physical Characteristics

Dimensions : 168 mm Height x 201 mm Width x 248 mm Depth

Weight : 1.45 kg

Miscellaneous

Additional Information :

Status reporting

Line mode support

Element Energy Equalizer

Counter support (up to 10)

Form, font, and graphics storage

Variable field support (up to 100)

Printer font set: USA and European

Variable field addition and subtraction

Text and bar codes printed in 0°, 90°, 180°, 270°

User Documentation: English/European/Latin America

128 KB SRAM & 512 KB Flash with no Real Time Clock

Compatibility : Operating System:

Microsoft Windows 95

Microsoft Windows 98

Microsoft Windows Me

Microsoft Windows NT4.0

Microsoft Windows 2000

Microsoft Windows XP

Platform Support : PC

Certifications & Standards : UL-CUL FCC Class B VCCI EN55022 Category B C-Tick EN 500082-1

~~5822.56 pesos~~ 4210.01 pesos