

# TD-2130NHC

## Powered Desktop Thermal Printer

For Wristbands, Labels &  
Other Thermal Media



*The TD-2130NHC compact powered desktop thermal printer helps bridge the gap between desktop and mobile printers for producing wristbands, labels and other thermal media for healthcare applications up to 2.4" wide practically anywhere. It offers the performance, features and media capacity of desktop printers but can also be powered by a rechargeable battery pack\* and is wireless enabled to print on a desk, cart or virtually anywhere you need to work.*

TD-2130NHC  
Data Sheet

**brother**<sup>®</sup>  
at your side



Technical Specifications	
	<b>TD-2130NHC</b>
Model Type	Powered Network/Desktop Thermal Printer
Use Model	Desktop, Cart, Vertical Surface (mounted to a wall)
In Box Solution	Thermal Printer PLUS Brother™ Label Design/Print Software Application
Printing Technology	Direct Thermal
Media / Print Width	2.48" (63mm) / 2.205" (56mm)
Print Head Resolution	300 x 300 dpi
Print Engine Speed	Up to 6ips (152.4mm/sec.) With AC Adapter
Printer Size (W x H x D)	4.33" (110mm) x 6.77" (172mm) x 8.46" (215mm)
Control Panel	3 Buttons, 2 LEDs, Touch Panel & LCD Display (optional)*
Real Time Clock	Available with Touch Panel and LCD Display option*
Media Loading	Drop-In Spindle-Less Design, Accepts Up to 5" (127mm) OD Roll Media
Media Specifications	Thermal Media with TrustSense™ Smart Technology
Printer Sensors	Top Cover, Black Mark (Edge-to-Edge Adjustable)
Printer Languages / Emulations	Raster Graphics, ESC P, Text (Template/Form), ZPL II®
Printer Memory	Standard with 16MB Flash (6MB for Templates/Databases), 32MB SDRAM
Windows® OS	Windows Server® 2012/2008R2/2008/2003, Windows® 8/7/XP, Windows Vista®
SDK Support	Windows® (b-PAC), Windows Mobile®, iOS®, Android®
Standard Interfaces	Ethernet LAN (10/100Base-TX), USB 2.0 (Full Speed), Host USB, RS-232C Serial
LAN IPv4 Protocols	ARP, RARP, BOOTP, DHCP, APIPA (Auto IP), WINS/NetBIOS Name Resolution, DNS Resolver, mDNS, LLMNR Responder, LPR/LPD, Custom Raw Port/Port9100, FTP Server, TFTP Server, SNMPv1/v2c, ICMP
Optional Interfaces	Wi-Fi® WLAN (802.11b/g/n), Bluetooth® Ver. 2.0+EDR (Class 2) wireless
Wireless Security	SSID (32chr), WEP 64/128bit, WPA-PSK (TKIP/AES), WPA2-PSK (AES), LEAP, EAP-FAST, PEAP, EAP-TLS, EAP-TTLS
Bluetooth® Profiles	Serial Port (SPP), Object Push (OPP), Basic imaging (BIP)
Resident Barcodes	Linear: Code39, Code93, Code128, ITF, UPC-A/E, EAN-8/13, GS1-128 (UCC/EAN-128), GS1 DataBar (RSS), MSI, Industrial 2of5, Postnet 2D: PDF417/MicroPDF417, Data Matrix, Maxicode, QR Code/Micro QR Code, Aztec
Power Specifications	External Power Adapter (Input: 100-240VAC 50/60 Hz, 2.1A, Output: 25VDC 6A) Rechargeable Li-ion Battery (optional)*
Optional Configurations*	Rechargeable Battery, 4-bay External Battery Charger, Wi-Fi® and Bluetooth® Interfaces, Touch Panel LCD Display
Warranty	2 Year Limited Warranty (Includes Print Head)

\* Requires additional purchase. All specifications subject to change without notice.

### Ask us about our other labeling products

#### RuggedJet™ RJ-4030 & RJ-4040 Mobile Printers

Print receipts and labels up to 4" wide with these fast, tough, and versatile mobile printers.



#### PT-9700PC & PT-9800PCN Label Printers

Thermal transfer printers for tough and durable laminated labels up to 36mm wide.



#### PT-18RKT Compact Rechargeable Label Printer

Blends performance and portability to help save you time printing laminated labels up to 18mm wide.



Save time.  
Make great looking labels.

Use free downloadable templates from the Brother Labeling Center†

Pre-built templates available for a wide range of industries and labeling applications.

Visit the Brother Labeling Center today at [www.BrotherLabelCenter.com](http://www.BrotherLabelCenter.com)

†For PC-connectable P-touch®, P-touch EDGE® and TD Series models

## BROTHER MOBILE SOLUTIONS, INC.

For more information, call 1-800-543-6144,  
or visit [www.brothermobilesolutions.com](http://www.brothermobilesolutions.com)

Brother™ is a trademark or registered trademark of Brother Industries, Ltd. in the United States. Microsoft®, Windows® and Windows Vista® are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. All other trademarks and registered trademarks are the properties of their respective companies.

© 2013 Brother Mobile Solutions, Inc., 100 Technology Drive, Suite 250A, Broomfield, CO 80021

**brother**  
at your side

BMS 09-2013 014