



Brother Titan Industrial Printer Series

4-INCH BARCODE & LABEL PRINTERS

High-resolution printing with the performance you need.

Product datasheet TJ-4620TN



Print ultra-fast. Again. And again. And again.

Introducing the TJ-4620TN of the Brother Titan Industrial Printer series. This high-resolution printer features an incredible 600dpi for super-precise characters, symbols, and tiny scannable barcodes on product labels or small tags.

The Brother Titan Industrial Printer produces consistently crisp barcode labels at top speeds. Push the boundaries of what you can accomplish with refreshingly easy designed to drop-in integration and a complete set of connectivity choices. Experience it all with some of the most affordable price points and subscription¹ options available. Then, discover unmatched support that's "at your side" for life.²

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	Dual WiFi Bluetooth Module	USB	Ethernet	Serial	DPI	Speed	Direct Thermal	Thermal Transfer	Cutter/Peeler
TJ-4620TN	Optional	•	•	•	600	6 ips max ³	•	•	Optional

Key features

• Performance: Produce quality, scannable barcodes at up to 6ips³ with 600dpi for visibly sharp resolutions.

20181123AA

ZZ1234

Weight 45

Cube (ft.) 1400

Brother Mobile Solutions 11030 Circle Point Rd, Suite 100

Westminster, CO 80020

MSL | Supply | TCMD

1 OF 1

Type Service

Tare Weight (lb.)

Net Weight (Ib.) 900

Ultimate Consignee

W00X0Y

Ship To | POE

YYY

POD WWW Freight LTL

10|28|20

SZC

RDD 999

Brother Mobile Solutions, Inc.

Westminster, CO 80020

11030 Circle Point Rd, Suite 100

- Support: Backed by an industry-leading Two-year Premier Limited Warranty, which even includes the printhead⁴, and responsive, lifetime² customer support.
- Integration: Seamlessly integrate with YOUR system using a full suite of included emulations, SDKs. and drivers.
- Versatile connectivity: All models come standard with Ethernet/LAN, USB 2.0, host USB, and RS232C Serial, plus a dual Wi-Fi® and Bluetooth® connectivity option
- Buy or subscribe: Upfront affordability with some of the lowest price points in the industry or subscription¹ options for one low monthly fee.
- Usability: See printer status easily with a bright multicolor status light and LCD display.



Industry applications

Ideal for high-resolution printing in manufacturing and laboratory applications, this printer lets you produce legible, scannable labels at font sizes 6 and under (or Asian fonts less than 10 points).



Manufacturing

- Small labels with scannable barcodes, crisp graphics, and easy-to-read small text
- Serial number and rating plates with regulatory symbols
- Circuit board labels

Laboratories

- Specimen and aliquot labels
- Slide labels
- Blood bag labels

Transport & Logistics (Warehouse)

- International shipping labels
- Product ID labels



Supplies

Find Premium label rolls and ribbon types for all your applications. Custom options also available.



Accessories

We offer optional peeler, cutter, and dual Wi-Fi & Bluetooth interface, as well as replacement platen roller and printheads.



Extended warranty service

Extend the useful life of your printer by adding an extended service program at any point while your printer is still under warranty.

Get in contact

800-543-6144 mobilesales@brother.com www.brothermobilesolutions.com

Software tools for easy integration and label design



TJ-4620TN

General

Box Contents	Printer, Power Cord, USB Cable, Documentation				
Dimensions (W x H x L)	10.9" x 12.8" x 19.8" (276mm x 326mm x 502mm)				
Weight	33.8 lbs. (15.4kg)				
Power Specifications	Built-In Power Supply (Input: 100 - 240VAC 50/60Hz 4.0A – 2.0A)				
Printer Memory	256MB SDRAM, 512MB Flash, Optional 32GB MicroSD Card				
Control panel	6 Keys, 3 Color Status LED, 3.5" Color TFT LCD Control Panel, Dual Host-USB Interface Ports				
Real Time Clock	Standard				
Audio Device	Standard				
Operating Systems	Windows Server 2019/2016/2012 R2/2012, Windows 10/8.1/7 (64-bit and 32-bit), Mac OS X [®] 10.11.x, macOS [®] 10.12.x or Higher, Linux [®]				
SDK Support	Windows Server [®] 2019/2016/2012 R2/2012/2008 R2/2008, Windows [®] 10/8.1/8/7, Windows Vista, Android v5.0 or Higher, iOS v9.0 or Higher				
In Box Software	Seagull BarTender UltraLite Design/Print Software Application, Brother Printer Management Software Tool				
Printer Languages	FBPL II, ZPL II [®] , EPL2, DPL				
ENERGY STAR Certified	Energy Star 3.0				
Operating Temperature/Humidity	32°F - 104°F (0°C - 40°C) / 25% - 85%				
Storage Temperature/Humidity	-40°F - 140°F (-40°C - 60°C) / 10% - 90%				
Connectivity					
Standard Interfaces	Ethernet LAN (10/100Base-TX), USB 2.0, Dual Host USB, RS232C Serial				
Optional Interfaces	Dual Wi-Fi WLAN (5GHz 802.11a/n, 2.4GHz 802.11b/g/n) & Bluetooth 5.0				
Security Protocols	<u>WLAN</u> : IPv4, ARP, ICMP, UDP, TCP, RAW, DHCP Client, DHCP FQDN Option, Unicast DHCP Offer <u>LAN</u> : 802.1x, ARP, MAC, BOOTP, DHCP, DNS, WINS, FTP Server, HTTP Server, SNTP Client, SMTP Client, SNMP V1, Telnet, LPR/LPD, RAW 9100, IPv4, ICMP, IGMP, TCP, UDP				
Wireless Security	802.11i, WEP 64/128bit, WPA-PSK/WPA2 (TKIP/AES), WPA2-Enterprise				

TJ-4620TN

Printing

Print technologyDirect Thermal and Thermal TransferPrint Head Resolution600dpi (24 dots/mm)Print Engine speedUp to 6 ips (152mm/sec)1Media/Print Width4.5" (114mm) / 4.1" (104mm)Linear: Code 11 (USD-8), Code 39, Code 93, Code 128 with subsets AB/C, UPC-4, EAN-8, EAN- 13, UPC and EAN 2- or 5-digit extensions, GS1-128 (UCC/EAN-128), MSI Plessey, POSTNET, Standard 2-of-5, INTF-14, EAN-14, LOGMARS, Codabar (NW-7), Planet, Telepen, Deutsche Post IdentCode, Deutsche Post Leitcode, Datalogic 2-of-5 (China Post) 2D: CODABLOCK F, PDF417, Code 49, GS1 DataMatrix, MaxiCode, OR Code, TLC39, MicroPDF417, GS1 DataBar (RSS), Aztec CodePrinter SensorsFull Width Moveable Gap (Transmissive) and Black Mark (Reflective), Ribbon Encoder and Ribbon End, Head Open, Peeler (Optional)Media TypeLabel and Tag: Roll or Fanfold / Die Cut or ContinuousMedia Roll Size8.00" (203.2mm) Outer Diameter, Wound Out 1.5" (38.1mm) or 3" (76.2mm) Core Inside DiameterMedia LoadingIntermal: 1.5" Spindle, Compatible up to 3" Core External: Rear or Bottom Feed (External Roll and Fanfold)Media SpecificationsWidth: 0.79" - 4.5" (20mm - 114mm), Minimum Length (Feeler): 0.5" (12.7mm)Ribbon TypesWax, Resin, Semi (Wax / Resin)Ribbon Length1.968' (600m) / 3.5" (90mm) Outer Diameter, Wound In/Out or 1,476' (450m) / 3.2" (81.3mm) Outer Diameter, Wound In/Out or 14" (300m) / 2.64" (67mm) Outer Diameter, Wound In/Out on 1" (25.4mm) Core Inside Diameter (No Notch)Ribbon Take Up CoreRibbon Quick Release Take Up Spindle, No Ribbon Take Up Core RequiredWi-Fi & Bluetooth Interface (PA-UP-006), Print Head 600dpi (LBX099001)	•				
Resolution600dpi (24 dots/mm)Print Engine speedUp to 6 ips (152mm/sec)1Media/Print Width4.5" (114mm) / 4.1" (104mm)Linear: Code 11 (USD-8), Code 39, Code 93, Code 128 with subsets A/B/C, UPC-A, UPC-E, EAN-8, EAN-13, UPC and EAN 2- or 5-digit extensions, GS1-128 (UCC/EAN-128), MSI Plessey, POSTNET, Standard 2-of-5 (IATA), Industrial 2-of-5, Interleaved 2-of-5, Interleaved 2-of-5, Telepen, Deutsche Post Identcode, Deutsche Post Leitcode, Datalogic 2-of-5 (China Post) 2D: CODABLOCK F, PDF417, Code 49, GS1 DataMatrix, MaxiCode, OR Code, TLC39, MicroPDF417, GS1 DataBar (RSS), Aztec CodePrinter SensorsFull Width Moveable Gap (Transmissive) and Black Mark (Reflective), Ribbon Encoder and Ribbon End, Head Open, Peeler (Optional)Media TypeLabel and Tag: Roll or Fanfold / Die Cut or ContinuousMedia Roll Size8.00" (203.2mm) Outer Diameter, Wound Out 1.5" (38.1mm) or 3" (76.2mm) Core Inside DiameterMedia LoadingWidth: 0.79" - 4.5" (20mm - 114mm), Thickness: 2.36mil - 11mil (0.06mm - 0.28mm), Minimum Length (Ceuter): 0.5" (12.7mm)Ribbon TypesWax, Resin, Semi (Wax / Resin)Michon Minimum Length (Ceuter): 0.5" (27.4mm), Minimum Length (Peeler): 0.5" (27.7mm)Ribbon Length1.968' (600m) / 3.5" (90mm) Outer Diameter, Wound In/Out or 1" (25.4mm) Core Inside Diameter (No Notch)Ribbon Width1.0" - 4.5" (25.4mm - 114.3mm)Ribbon Take Up CoreNo Ribbon Take Up Core RequiredWi-Fi & Bluetooth Interface (PA-WB-001), Automatic Cutter (PA-CU-005), Print Head 600dpi (LBX099001), 5.	Print technology	Direct Thermal and Thermal Transfer			
Media/Print Width 4.5" (114mm) / 4.1" (104mm) Linear: Code 11 (USD-8), Code 39, Code 93, Code 128 with subsets A/B/C, UPC-A, UPC-E, EAN-9, EAN-13, UPC and EAN 2- or 5-digit extensions, 6S1-128 (UCC/EAN-128), MSI Plessey, POSTNET, Standard 2-of-5 (IATA), Industrial 2-of-5, Interleaved 2-of-5, ITF-14, EAN-14, LOGMARS, Codabar (NW-7), Planet, Telepen, Deutsche Post Identcode, Deutsche Post Leitcode, Datalogic 2-of-5 (China Post) 2D: CODABLOCK F, PDF417, Code 49, GS1 DataMatrix, MaxiCode, QR Code, TLC39, MicroPDF417, GS1 DataBar (RSS), Aztec Code Printer Sensors Full Width Moveable Gap (Transmissive) and Black Mark (Reflective), Ribbon Encoder and Ribbon End, Head Open, Peeler (Optional) Media Type Label and Tag: Roll or Fanfold / Die Cut or Continuous Media Roll Size 8.00" (203.2mm) Outer Diameter, Wound Out 1.5" (38.1mm) or 3" (76.2mm) Core Inside Diameter Media Loading Internal: 1.5" Spindle, Compatible up to 3" Core External: Rear or Bottom Feed (External Roll and Fanfold) Wedia Specifications Width: 0.79" - 4.5" (20mm - 114mm), Thickness: 2.36mil - 11mil (0.06mm - 0.28mm), Minimum Length (Cutter): 1.0" (25.4mm), Minimum Length (Peeler): 0.5" (12.7mm) Ribbon Length 1.968' (600m) / 3.5" (90mm) Outer Diameter, Wound In/Out or 1" (25.4mm) (Outer Diameter, Wound In/Out or 1,476' (450m) / 3.2" (81.3mm) Outer Diameter, Wound In/Out or 1,476' (450m) / 3.2" (81.3mm) Outer Diameter, Wound In/Out or 1,476' (450m) / 3.2" (81.3mm) Outer Diameter, Wound In/Out or 1,476' (450m) / 3.2" (81.3mm) Outer Diameter, Wound In/Out or 1,476' (450m) /		600dpi (24 dots/mm)			
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Ribbon Length1,968' (600m) / 3.5" (90mm) Outer Diameter, Wound In/Out or 1,476' (450m) / 3.2" (81.3mm) Outer Diameter, Wound In/Out or 984' (300m) / 2.64" (67mm) Outer Diameter, Wound In/Out on 1" (25.4mm) Core Inside Diameter (No Notch)Ribbon Width1.0" - 4.5" (25.4mm - 114.3mm)Ribbon Take Up CoreRibbon Quick Release Take Up Spindle, No Ribbon Take Up Core RequiredWi-Fi & Bluetooth Interface (PA-WB-001), Automatic Cutter (PA-CU-005), Label Peeler with Liner Rewinder (PA-LP-006), Print Head 600dpi (LBX099001),		Thickness: 2.36mil – 11mil (0.06mm - 0.28mm), Minimum Length (Tear): 0.2" (5mm), Minimum Length (Cutter): 1.0" (25.4mm),			
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Up CoreNo Ribbon Take Up Core RequiredUp CoreWi-Fi & Bluetooth Interface (PA-WB-001), Automatic Cutter (PA-CU-005), Label Peeler with Liner Rewinder (PA-LP-006), Print Head 600dpi (LBX099001),	Ribbon Width	1.0" - 4.5" (25.4mm - 114.3mm)			
Optional AccessoriesAutomatic Cutter (PA-CU-005), Label Peeler with Liner Rewinder (PA-LP-006), Print Head 600dpi (LBX099001),					
		Automatic Cutter (PA-CU-005), Label Peeler with Liner Rewinder (PA-LP-006), Print Head 600dpi (LBX099001),			

¹Based on performance tests using Brother certified media, actual results may vary in actual applications

(EAP-FAST, PEAPv0, EAP-TLS, EAP-TLLS)

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SPP, GATT (BLE)

Bluetooth Profiles