DCP-T710W

brother
at your side

SPEED TO IMPRESS YOUR MIND.
PRINTS TO CONVINCE YOUR HEART.
Superior quality and efficiency. Everytime.

6500
Black Page-Yield
Cost effective, greater volume

DCP-T710W
PRINT I SCAN I COPY

Up to 12/6 | Up to 27/10
Up to 12ipm mono /
6ipm colour^
Up to 27ppm mono /
10ppm colour (fast mode)

150 sheets
default paper tray

LCD
Display

Wireless
connectivity

20 sheets
Auto document
feeder

Inbox BK : 13000 pages
Inbox CMY : 5000 pages

Refill Tank System

www.brother.in

	DCP-T710W
KEY FUNCTIONS	Print, Scan and Copy with Wireless Connectivity

COLOUR PRINT FUNCTION	
Print Speed (Laser Comparable) ^	Up to 12ipm (mono) and 10ipm (colour)
Print Speed (Fast Mode)	Up to 27ppm (mono) and 23ppm (colour)
First Print out time^^^ (FPOT)	Up to 8sec mono and 8.5sec colour
Print Resolution	Up to 1,200 x 6000 dpi
2-sided Print	Manual (Up to A4/LTR)
Borderless Printing	Yes
Colour Enhancement (Customise colour output via Brother image enhancement)	Yes
Ink Save Mode	Yes

COLOUR COPY FUNCTION	
Maximum copy size	A4/LTR
Copy Speed (Laser Comparable)	Up to 6ipm (mono) and 6ipm (colour) ^^
Copy Resolution (Colour)	Print: Max. 1200x1200 dpi I Scan: Max. 1200x600 dpi
Enlargement / Reduction Ratio	25% - 400% in 1% increments
N in 1 Copy	2in1/2in1(ID)/4in1
Base Colour Removal	Yes

COLOUR SCAN FUNCTION	
Maximum Scan Size	Up to A4/LTR
Scan Resolution	Optical: Up to 1,200 x 2,400 dpi (ADF: Up to 1200 x 600 dpi) Interpolated: Up to 19,200 x 19,200 dpi (For Windows 7/Windows 8 /Window 8.1/10)
Scan To Features	Image, Email, File

CONNECTIVITY	
Brother Cloud Apps	–
Mobile Print	Brother iPrint&Scan, Airprint, Mopria, Google Cloud Print
WebConnect	–
Wi-Fi Direct	Yes

DIRECT PHOTO PRINTING	
USB Direct Print	–

PAPER HANDLING	
Paper Input (Standard Tray)	Up to 150 sheets (80 g/m2)
Paper Input (Manual Feed Slot)	1 sheet
Paper Input (Multi-Purpose Tray)	–
Paper Output	Up to 50 sheets (up to A4)
Automatic Document Feeder	Up to 20 sheets (80 g/m2)
Paper Handling Sizes (Standard Tray)	A4, LTR, EXE, A5, A6, Photo-4"x6", 5"7", Indexcard-5"x8", C5 Envelope, Com-10, DL Envelope, LGL, Folio, Mexico Legal, Indian Legal
Paper Handling Sizes (Manual Feed Slot)	A4, LTR, EXE, A5, A6, Indexcard 5"x8", C5 Envelope, Com-10, DL Envelope, Photo 4"x6", 3.5"x5", 5"x7", LGL, Folio, Mexico Legal, Indian Legal
Paper Handling Sizes (Multi-Purpose Tray)	–
Media Type (Standard Tray)	Plain, Inkjet, Glossy (cast/resin) [Media weight 64-220g/m2]
Media Type (Manual Feed Slot)	Plain, Inkjet, Glossy (cast/resin), Recycled [Media weight 64-300g/m2]
Media Type (Multi-Purpose Tray)	–

OTHERS	
Memory	128MB
Display	1 Line LCD
Interface	Hi-Speed USB 2.0
Wired / Wireless Network	Wireless LAN
Supported Operating Systems	Windows: 7 / 8 / 8.1 / 10 / Server 2008 / Server 2008 R2 / Server 2012 / Server 2012 R2 / Server 2016 Mac: OS X v10.11.6 / 10.12.x / 10.13.x
Network Management Tools	BRAdmin Light+

SUPPLIES	
Ink Bottle (Yield A4 Pages)	BTD60 BK: Approximate Yield 6500** BT5000 C/M/Y: Approximate Yield 5000**
Inbox Ink Bottle (Yield A4 Pages)	2 x BTD60 BK: Approximate Yield 13000** BT5000 C/M/Y: Approximate Yield 5000**

DIMENSIONS, WEIGHT & WARRANTY	
Dimension (W x D x H)	435mm x 380mm x 195mm
Weight	8.6 kg
Warranty	1 year or 50,000 pages whichever is earlier

^Based on ISO/IEC 24734. For more information, please refer to www.brother.com/rd/printspeed I ^^Based on ISO/IEC 24735 for models with Automatic Document Feeder only. For more information, please refer to www.brother.com/rd/printspeed.
^^Based on ISO/IEC 29183 for models without Automatic Document Feeder. For more information, please refer to www.brother.com/rd/printspeed. I ^^^Based on ISO/IEC 17629. For more information, please refer to www.brother.com./rd/printspeed
++Not supported on Linux. Available for download at http://support.brother.com I +++Available for download at http://support.brother.com I *Receiving is for Windows® only I **Quoted approx. yields are extrapolated based on Brother original
 methodology using I Test Pattern ISO/IEC 24712. I Quoted approx. yields are not based on ISO/IEC 24711. I ***Based on ITU-T Test Chart No 1/MMR I -Information correct as at the time of publication and may change without prior notice.