

# Fill up and print inkbenefit



Print up to 16 images per minute<sup>1</sup>  
Automatic 2-Sided print  
1 Line LCD control panel  
5GHz WiFi and USB  
Print directly from or scan to PC and mobile app  
150 Sheet paper input tray<sup>11</sup>  
Manual feed slot<sup>11</sup>  
Comes with 15,000 (2 x 7,500) black, 5,000 colour  
page yield ink bottles, 7,500 black, 5,000 colour  
maximum yield bottles available<sup>31</sup>

**DCP-T530DW**



Print up to 16 images per minute<sup>1</sup>  
Automatic 2-Sided print  
1 Line LCD control panel  
5GHz WiFi and USB  
Print directly from or scan to PC and mobile app  
150 Sheet paper input tray<sup>11</sup>  
Manual feed slot<sup>11</sup>  
20 Sheet Automatic Document Feeder (ADF)<sup>11</sup>  
Comes with 15,000 (2 x 7,500) black, 5,000 colour  
page yield ink bottles, 7,500 black, 5,000 colour  
maximum yield bottles available<sup>31</sup>

**DCP-T730DW**

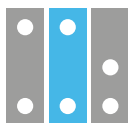


Print up to 17 images per minute<sup>1</sup>  
Automatic 2-Sided print  
4.5cm (1.8") Colour display  
Fast ethernet, 5GHz WiFi and USB  
Print directly from or scan to PC, mobile app and USB  
150 Sheet paper input tray<sup>11</sup>  
80 Sheet multi-purpose tray<sup>11</sup>  
20 Sheet Automatic Document Feeder (ADF)<sup>11</sup>  
Comes with 15,000 (2 x 7,500) black, 5,000 colour  
page yield ink bottles, 7,500 black, 5,000 colour  
maximum yield bottles available<sup>31</sup>

**MFC-T930DW**

# Specification and Features

MFC-T930DW  
DCP-T730DW  
DCP-T530DW

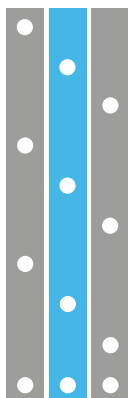


## General

1 Line LCD

4.5cm (1.8") Colour display

128MB Memory



## Print<sup>1,2</sup>

1-Sided Print Speed 16.0 ipm Mono / 9.0 ipm Colour (up to 1200 x 6000dpi resolution)

1-Sided Print Speed 16.0 ipm Mono / 15.5 ipm Colour (up to 1200 x 6000dpi resolution)

1-Sided Print Speed 17.0 ipm Mono / 16.5 ipm Colour (up to 1200 x 6000dpi resolution)

2-Sided Print Speed 7.0 ipm Mono / 5.0 ipm Colour

2-Sided Print Speed 7.0 ipm Mono / 6.5 ipm Colour

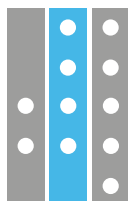
2-Sided Print Speed 5.5 ipm Mono / 5.5 ipm Colour

FPOT (First Print Out Time) less than 6.2 seconds Mono / 9.6 seconds Colour

FPOT (First Print Out Time) less than 6.2 seconds Mono / 6.5 seconds Colour

FPOT (First Print Out Time) less than 6.0 seconds Mono / 6.5 seconds Colour

Up to 1000 pages Recommended Monthly Print Volume



## Scan<sup>3</sup>

1-Sided Scan Speed 17.0 ipm Mono / 7.0 ipm Colour

Scan Resolution from ADF up to 1200 x 600dpi

Scan Resolution from Scanner Glass up to 1200 x 2400dpi Mono/Colour

Scan to Email, File, Image

Scan to USB



## Copy<sup>4,5</sup>

1-Sided Copy Speed 11.0 ipm Mono / 3.5 ipm Colour

1-Sided Copy Speed 11.0 ipm Mono / 8.0 ipm Colour

1-Sided Copy Speed 13.0 ipm Mono / 10.5 ipm Colour

2-Sided Copy Speed 5.5 ipm Mono / 5.0 ipm Colour

2-Sided Copy Speed 5.0 ipm Mono / 4.5 ipm Colour

Copy Resolution up to 1200 x 1800dpi Mono and Colour

Copy Resolution up to 1200 x 2400dpi Mono and Colour



## Fax

33,600 bps Super G3

PC Fax Send and Receive

Up to 50 Manual Location Broadcast



## Connectivity<sup>17,18</sup>

High Speed USB 2.0

USB Host (Front) Direct Print / Scan

Fast Ethernet (10Base-T/100Base-TX)

Wireless 2.4 & 5GHz (IEEE 802.11a/b/g/n) with Wi-Fi Direct®

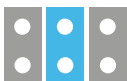
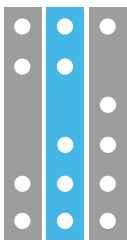
Mobile Printing - Mobile Connect, Brother Print Service Plugin, AirPrint, Mopria

Web Connect (Connect with 3rd party services)

Brother Apps (Brother original services)

Continued on the next page

# Specification and Features



## Paper Handling<sup>11</sup>

Standard Input Tray 150 Sheets (64 to 220gsm)

Manual Feed Slot 1 Sheet (64 to 300gsm)

Multi-Purpose Tray 80 Sheet (64 to 220gsm)

Automatic Document Feeder (ADF) 20 Sheets (64 to 90gsm)

2-Sided Print (64 to 105gsm)

Output Tray 50 Sheets

## Supplies & Consumables<sup>30,31</sup>

Comes with 15,000 Black, 5,000 Colour (C,M,Y)

Standard Yield Bottles 7,500 Black (BTD100BK) 5,000 Colour (BTD100CMY)

1 Print Speeds based on ISO/IEC 24734

2 FPOT (First Print Out Time) based on ISO/IEC 17629

3 Scan Speeds based on ISO/IEC 17991

4 ADF Copy Speeds ESAT based on ISO/IEC 24735

5 Non ADF Copy Speeds sESAT based on ISO/IEC 29183

11 Capacity calculated with 80gsm paper

17 Optional download

18 Requires an Internet connection

30 Approx. declared yield value based on Brother's original methodology using ISO/IEC 24712 test patterns. Yields are NOT based on ISO/IEC 24711

31 The first time you use a set of ink bottles the machine will use an amount of ink to fill the delivery tubes. This process will only happen once.

The amount of ink remaining<sup>30</sup> will be approximately 7,125 pages BK and 4,450 pages CMY.

(MFC-T930DW: approximately 7,125 pages BK and 4,400 pages CMY)