



Brother is At Your Side with Work from Home Solutions

Brother laser multifunction printers are a great choice for busy home offices looking for low-cost printing, reliable performance, and business enhancing features.

These compact, easy-to-setup devices can be delivered right to your employee's doorstep. With fast print speeds, advanced productivity and connectivity features, as well as remote firmware and security updates and technical support, Brother can help your employees thrive at home today and adapt for the future office of tomorrow.

Brother's work from home solutions offer more value beyond the box:

- Enhance productivity and stay connected with built-in integration for direct printing/scanning to and from popular cloud services, such as DROPBOX, GOOGLE DRIVE™, ONENOTE, and more².
- Mobile device compatibility, for direct printing from/scanning to your smartphone or tablet³.
- Built-in support for converting hard copy documents into editable Microsoft text files (Word, Excel, PowerPoint)⁴.
- Easy Scan to Email allows you to send documents directly to an email address without the need to configure an email server or use a computer⁴.
- Remote technical support and a one year of exchange limited warranty coverage included. If a machine breaks, we will ship a free replacement device directly to an employee's home.
- Remote device monitoring solutions available (BRAdmin Professional).



	MFC-L5700DW	MFC-L5800DW	MFC-L5900DW	MFC-L8900CDW
Color Printing				√
Color Scanning	√	√	√	√
Duplex Printing ¹	√	√	√	√
Duplex Scanning			√	√
ADF Capacity	50 sheets	70 sheets	70 sheets	70 sheets
Wireless Networking	√	√	√	√
Color Touchscreen	3.7"	3.7"	3.7"	5"
Cloud Integration	√	√	√	√
Advanced Security	√	√	√	√

Safe and easy setup

- Delivery to an employee's doorstep to help encourage social distancing
- Remote installation, technical resources, and support available
- Free and easy toner recycling from home

¹ Default setting.

² Requires an Internet connection and an account with desired service.

³ Requires connection to a wireless network.

⁴ Requires an Internet connection.