

Information Guide

Help menu

Menu item	Description
Print All Guides	Prints all the guides
Media Guide	Provides information about loading paper and other specialty media
Copy Guide	Provides information about making copies and configuring the settings
E-mail Guide	Provides information about sending e-mails and configuring the settings
Fax Guide	Provides information about sending faxes and configuring the settings
Scan Guide	Provides information about scanning documents and configuring the settings
Print Quality Guide	- Provides information about solving print quality issues - Provides a list of settings that can be used to adjust print quality
Color Quality Guide	Provides information about solving color quality issues
Information Guide	Provides help in locating additional information
Connection Guide	Provides information about connecting the printer locally (USB) or to a network
Moving Guide	Provides instructions for safely moving the printer
Supplies Guide	- Provides information about ordering supplies - Provides a template for determining the cause of repeating print quality defects

Finding information about the printer

What are you looking for?	Find it here
Initial setup instructions: - Connecting the printer - Installing the printer software	Setup documentation—The setup documentation came with the printer and is also available at http://support.lexmark.com .
Additional setup and instructions for using the printer: - Selecting and storing paper and specialty media - Loading paper - Configuring printer settings - Viewing and printing documents and photos - Setting up and using the printer software - Configuring the printer on a network - Caring for and maintaining the printer - Troubleshooting and solving problems	<i>Information Center</i>—Authoritative online resource for the latest product tips, instructions, and reference material. Go to http://infoserve.lexmark.com/ids/ and select your product. <i>Help Menu Pages</i>—The guides may be available on the printer firmware and at http://support.lexmark.com.
Information on setting up and configuring the accessibility features of your printer	<i>Lexmark Accessibility Guide</i> —The guide is available at http://support.lexmark.com .

What are you looking for?	Find it here
Help using the printer software	Help for Microsoft® Windows® or Macintosh operating systems—Open a printer software program or application, and then click Help. Click  to view context-sensitive information. Notes: • Help is automatically installed with the printer software. • The printer software is located in the printer program folder or on the desktop, depending on the operating system.
The latest supplemental information, updates, and customer support: • Documentation • Driver downloads • Live chat support • E-mail support • Voice support	http://support.lexmark.com Note: Select your country or region, and then select your product to view the appropriate support site. Support contact information for your country or region can be found on the support Web site or on the printed warranty that came with the printer. Have the following information (located on the store receipt and at the back of the printer) ready when you contact customer support: • Machine type number • Serial number • Date purchased • Store where purchased
• Safety information • Regulatory information • Warranty information	Warranty information varies by country or region: • In the U.S.—See the Statement of Limited Warranty included with the printer, or go to http://support.lexmark.com. • In other countries and regions—See the printed warranty that came with the printer. <i>Product Information Guide</i>—This document contains basic safety, environmental, and regulatory information for your product. For more information, see the documentation that came with the printer or go to http://support.lexmark.com.

Patent information

This product is licensed under an agreement with the National Security Agency for the following patents:

- U.S. Pat. No. 5,761,305 entitled “Key Agreement and Transport Protocol with Implicit Signatures” issued on June 2, 1998
- Can. Pat. Appl. Ser. No. 2176972 entitled “Key Agreement and Transport Protocol with Implicit Signature and Reduced Bandwidth” filed on May 16, 1996
- U.S. Pat. No. 5,889,865 entitled “Key Agreement and Transport Protocol with Implicit Signatures” issued on March 30, 1999
- U.S. Pat. No. 5,896,455 entitled “Key Agreement and Transport Protocol with Implicit Signatures” issued on April 20, 1999

- U.S. Pat. No. 5,933,504 entitled "Strengthened Public Key Protocol" issued on August 3, 1999
- Can. Pat. Appl. Ser. No. 2176866 entitled "Strengthened Public Key Protocol" filed on May 17, 1996
- E.P. Pat Appl. Ser. No. 96201322.3 entitled "Strengthened Public Key Protocol" filed on May 17, 1996
- U.S. Pat. No. 5,999,626 entitled "Digital Signatures on a Smartcard" issued on December 7, 1999
- Can. Pat. Appl. Ser. No. 2202566 entitled "Digital Signatures on a Smartcard" filed on April 14, 1997
- E.P. Pat. Appl. No. 97106114.8 entitled "Digital Signatures on a Smartcard" filed on April 15, 1997
- U.S. Pat. No. 6,122,736 entitled "Key Agreement and Transport Protocol with Implicit Signatures" issued on September 19, 2000
- Can. Pat. Appl. Ser. No. 2174261 entitled "Key Agreement and Transport Protocol with Implicit Signatures" filed on April 16, 1996
- E.P. Pat. Appl. Ser. No. 96105920.1 entitled "Key Agreement and Transport Protocol with Implicit Signatures" filed on April 16, 1996
- U.S. Pat. No. 6,141,420 entitled "Elliptic Curve Encryption Systems" issued on October 31, 2000
- Can. Pat. Appl. Ser. No. 2155038 entitled "Elliptic Curve Encryption Systems" filed on July 31, 1995
- E.P. Pat. Appl. Ser. No. 95926348.4 entitled "Elliptic Curve Encryption Systems" filed on July 31, 1995
- U.S. Pat. No. 6,336,188 entitled "Authenticated Key Agreement" issued on January 1, 2002
- U.S. Pat. No. 6,487,661 entitled "Key Agreement and Transport Protocol" issued on November 26, 2002
- Can. Pat. Appl. Ser. No. 2174260 entitled "Key Agreement and Transport Protocol" filed on April 16, 1996
- E.P. Pat. Appl. Ser. No. 96105921.9 entitled "Key Agreement and Transport Protocol" filed on April 21, 1996
- U.S. Pat. No. 6,563,928 entitled "Strengthened Public Key Protocol" issued on May 13, 2003
- U.S. Pat. No. 6,618,483 entitled "Elliptic Curve Encryption Systems" issued on September 9, 2003
- U.S. Pat. Appl. Ser. No. 09/434,247 entitled "Digital Signatures on a Smartcard" filed on November 5, 1999
- U.S. Pat. Appl. Ser. No. 09/558,256 entitled "Key Agreement and Transport Protocol with Implicit Signatures" filed on April 25, 2000
- U.S. Pat. Appl. Ser. No. 09/942,492 entitled "Digital Signatures on a Smartcard" filed on August 29, 2001 and published on July 18, 2002
- U.S. Pat. Appl. Ser. No. 10/185,735 entitled "Strengthened Public Key Protocol" filed on July 1, 2000