

SHARP®

DIGITAL MULTIFUNCTIONAL SYSTEM

START GUIDE

This guide explains how to install the machine, and indicates important points to note for installation and usage. Read and understand this guide to ensure that you install the machine correctly. The Operation Guide for the machine is on the accompanying CD-ROM. The procedure for viewing the guide is explained in "How to use the operation guide". After installation, read the Operation Guide to make full use of all the machine has to offer.

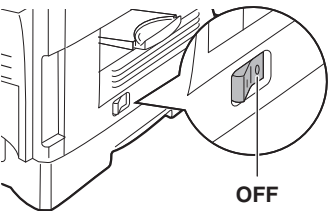
POWER ON



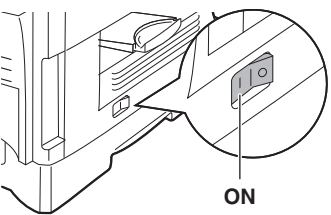
Warning

If you use the unit in a country other than the country where the unit was purchased, you will need to make sure that your local power supply is compatible with your model. If you plug the unit into an incompatible power supply, irreparable damage to the unit will result.

1 Ensure that the power switch of the unit is in the "OFF" position.



2 Turn the power switch on the left side of the unit to the "ON" position.



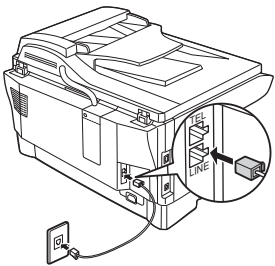
About the scan head

The scan head lamp remains on constantly when the unit is in the ready condition (when the start (●) indicator is illuminated). The unit adjusts the scan head lamp periodically to maintain copying quality. At this time, the scan head moves automatically. This is normal and does not indicate unit trouble.

CONNECTIONS

CONNECTING THE TELEPHONE LINE CORD

Plug one end of the telephone line cord into the jack on the machine marked "LINE." Plug the other side into a standard (RJ11C) single-line telephone wall jack. Be sure not to plug this telephone line cord into the "TEL" jack. The "TEL" jack is used to attach an extension telephone or answering machine to the machine. (See "CONNECTING OTHER DEVICES")





Note

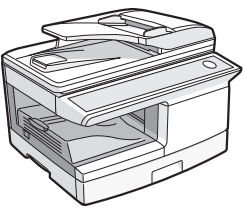
If your area experiences a high incidence of lightning or power surges, we recommend that you install surge protectors for the power and telephone lines. Surge protectors can be purchased from your retailer or at most telephone specialty stores.

FINAL PREPARATIONS

CONNECTING OTHER DEVICES

If desired, an answering machine or external telephone can be connected to the machine through the telephone jack, labeled "TEL," on the rear of the machine.

- Connecting an answering machine to the machine allows you to receive both voice and fax messages when you are out. To use this feature, first change the outgoing message of your answering machine, and then set the reception mode of the machine to "A.M." (Answering Machine mode) when you go out.



MODEL: FO-2081



Note

If you are using distinctive ringing with an answering machine, you do not need to follow the procedure described below. (Please note that when distinctive ringing is used, the answering machine must be distinctive ring compatible.)

Comments:

- It is advisable to keep the length of the message under 10 seconds. If it is too long, you may have difficulty receiving faxes sent by automatic dialing.
 - Your callers can even leave a voice message and send a fax message on the same call. Modify your outgoing message to explain that this can be done by pressing their [START] key (●) after leaving their voice message.
- You can connect an extension phone to the machine to make and receive calls like any other extension phone on your line. Even if you pick up the extension phone and hear a fax tone, the machine will automatically cut in and take over the line. Note, however, if you also have a PC modem on the same line, you must turn on the Remote Reception function, and deactivate the Fax Signal Receive function. See "SETTING UP THE MACHINE FOR USE WITH A PC MODEM" (p.37) and "USING THE REMOTE RECEPTION FUNCTION" (p.38).



Note

The Remote Reception function is initially set to "ON".

ABOUT THE OPERATION GUIDES

The operation guides for the machine are as follows:

Start Guide (this manual)

This manual covers the procedures for setup and the safety relations.

Operation Guide for machine (on the FO-2081 Operation Guide CD-ROM)

Explains the machine and how to use it as a copier. Also explains how to use the machine as a printer and scanner for your computer.

Operation Guide for fax (on the FO-2081 Operation Guide CD-ROM)

This manual explains the procedures for using the machine as a fax machine.

This manual only explains the fax functions of the machine. For general information on using the machine, including safety information, installation, paper loading, removal of paper misfeeds, and peripheral equipment, see the operation guide for the machine.

How to use the operation guide

Detailed explanations of the functions that can be used on the machine are provided in the Operation Guide in PDF format.

1 Insert the supplied CD-ROM into your computer's CD-ROM drive.



2 Display the contents of the CD-ROM, and open the Operation Guide file.



* To view the Operation Guide in PDF format, Adobe® Reader® or Acrobat® Reader® of Adobe Systems Incorporated is required. Adobe® Reader® can be downloaded from the following URL:
<http://www.adobe.com/>

SPECIFICATIONS

Model	FO-2081
Type	Digital Multifunctional System, Desktop
Photoconductive type	OPC drum
Document glass type	Fixed
Copy/printing system	Dry, electrostatic transfer
Originals	Sheets, bound documents
Originals size	Max. 8-1/2" x 14" (A4)
Copy size	Max. 8-1/2" x 14" (A4) Min. 5-1/2" x 8-1/2" (A5) Image loss: Max. 11/64" (4 mm) (leading and trailing edges) Max. 3/16" (4.5 mm) (along other edges in total) Max. 1/4" (6 mm) (trailing edge of the second copy of two-sided copying.)
Copying speed*1	20 copies/min. (8-1/2" x 11" (A4) one-sided copying at 100% copy ratio)
Continuous copy	Max. 99 copies; subtractive counter
First-copy time*2	8.0 seconds (When user program 24 is set to OFF) 10.7 seconds (When user program 24 is set to ON) (paper: A4, exposure mode: AUTO, copy ratio: 100%)
Warm-up time*3	Approx. 0 sec.
Copy ratio	Document glass: Variable: 25% to 400% in 1% increments (total 376 steps) Fixed preset: Inch system: 25%, 50%, 64%, 78%, 100%, 129%, 200%, 400% AB system: 25 %, 50 %, 70 %, 86 %, 100 %, 141 %, 200 %, 400% RSPF: Variable: 50% to 200% in 1% increments (total 151 steps) Fixed preset: Inch system: 50%, 64%, 78%, 100%, 129%, 200% AB system: 50 %, 70 %, 86 %, 100 %, 141 %, 200 %
Exposure system	Document glass: Moving optical source, slit exposure (stationary platen) with automatic exposure function RSPF: Moving original
Paper feed	One automatic feeding paper tray and one optional paper tray (250 sheets each) + bypass tray (50 sheets)
Fusing system	Heat rollers
Developer system	Magnetic brush development
Light source	Tri-color CCD light source (CCD: 3 components; R, G, and B)
Resolution	Scan: 600 x 300 dpi Output: 600 x 600 dpi (AUTO/TEXT mode) Scan: 600 x 600 dpi Output: 600 x 600 dpi (PHOTO mode)
Gradation	256 tones (8 bits)
Power supply	Local voltage ±10% (For this copier's power supply requirement, see the name plate located on the back of the unit.)
Power consumption	Max. 1.0 kW
Overall dimensions (with bypass tray folded)	31-5/8" (W) x 18-1/8" (D) (802 mm (W) x 460 mm (D))
Weight*4	Approx. 42.1 lb. (19.1kg)
Dimensions	20-3/8" (W) x 18-1/8" (D) x 14-3/4" (H) (518 mm (W) x 460 mm (D) x 376 mm (H))
Operating conditions	Temperature: 50°F to 86°F (10°C to 30°C), Humidity: 20% to 85%
Noise level	Sound power level LwAd Copying mode: 6.7 B Standby mode: - (*) Sound pressure level LpAm (reference) (Bystander positions) Copying mode: 51 dB Standby mode: - (*) (*) = Less than background noise Noise emission measurement in accordance with ISO7779.

- *1 When making multiple duplex copies, the copy speed will vary based on the environment conditions.
*2 First copy time may vary depending on the status of the machine.
*3 The warm-up time may vary depending on the ambient conditions.
*4 Not including TD and drum cartridges.

Printer Function

Print speed*	Max. 20 ppm (when printing on A4 size paper)
Resolution	600 dpi/300 dpi
Memory	128 MB
Emulation	PCL6
Installed fonts	PCL6 compatible 80 outline fonts and 1 bitmap font.
Interface	10 Base-T /100 Base-TX Ethernet, USB 2.0 (Full-Speed/Hi-Speed compatible interface)
Interface cables	[USB cable] USB cable that supports USB 2.0. Please purchase a commercially available USB cable. [LAN cable] Shielded type cable: Please purchase a commercially available LAN cable.

Scanner Function

Type	Flatbed scanner
Scanning method	Document glass/RSPF
Light source	Tri-color CCD light source (CCD: 3 components; R, G, and B)
Resolution	Basic: 600 dpi x 600 dpi Setting range: 50 dpi - 9600 dpi
Original types	Sheet media, books
Effective scanning area	8-1/2" (Lengthwise) x 14" (Width) (216 mm (Lengthwise) x 356 mm (Width))
Scanning speed	2.88 msec/line
Input Data	A/D 16 bit
Output Data	R.G.B 1 or 8 bits/pixel
Scanning colors	Black and white 2 value, Grayscale, Full color
Protocol	TWAIN WIA (Windows XP/Vista/7 only) STI
Interface	10 Base-T /100 Base-TX Ethernet, USB 2.0 (Full-Speed/Hi-Speed compatible interface)
Drop out color	Yes
Supported operating systems	Windows 2000 Professional/XP/Vista/7
Void area	None
Interface cables	[USB cable] USB cable that supports USB 2.0. Please purchase a commercially available USB cable. [LAN cable] Shielded type cable: Please purchase a commercially available LAN cable.
Scanner utilities	Button Manager/Sharpdesk

Facsimile Function

Applicable telephone line	Public switched telephone network
Compression method	MH, MR, MMR, JBIG
Transmission modes	Super G3, G3 (the machine can only send faxes to and receive faxes from machines that support G3 or Super G3)
Scanning method	CCD flatbed scanning
Scanning resolution (supports ITU-T standards)	8 x 3.85 lines/mm (Standard) 8 x 7.7 lines/mm (Fine, Fine + Halftone) 8 x 15.4 lines/mm (Super Fine, Super Fine + Halftone)
Recording method	Laser, electrostatic charge method
Transmission speed	33.6 kbps → 2.4 kbps Automatic fallback
Transmission time	Approx. 2 seconds (Super G3 mode / 33.6 kbps, JBIG), Approx. 6 seconds (G3 ECM mode / 14.4 kbps, JBIG)
Paper size	8-1/2" x 11"(Letter), 8-1/2" x 14"(Legal), or A4
Effective recording width	8-1/2" max. (8-1/2" x 14" printing)
Transmittable original size	When using the RSPF Maximum One-sided original: 8-1/2" x 19.7" Two-sided original: 8-1/2" x 14" Minimum 8-1/2" x 5-1/2" When using the document glass Maximum 8-1/2" x 14"
Effective scanning width	8-1/2" maximum
Halftone transmission	256 levels
Contrast (exposure) adjustment	Light, Medium, Dark
Extension telephone connection	Possible (1 telephone)
Auto dialing	Combined total of 18 One-Touch Dial and Group keys; 100 Speed Dial numbers; redialing (automatic)
Timer transmission	Yes
Automatic document feeding	Yes (50 pages)
Memory capacity	2 MB
Error Correction Mode (ECM)	Yes

250-sheet paper feed unit (MX-CS10)

Paper size	5-1/2" x 8-1/2" to 8-1/2" x 14" (A5 to A4)
Paper weight	15 lbs. to 21 lbs. (56 g/m² to 80 g/m²)
Paper capacity	One paper tray with capacity for 250 sheets of 80 g/m² bond paper
Weight	Approx. 6.6 lbs. (3 kg)
Dimensions	19-5/8" (W) x 17-1/2" (D) x 3-1/2" (H) (498 mm (W) x 445 mm (D) x 88 mm (H))
Power supply	Drawn from the machine



Note

As a part of our policy of continuous improvement, SHARP reserves the right to make design and specification changes for product improvement without prior notice. The performance specification figures indicated are nominal values of production units. There may be some deviations from these values in individual units.



CAUTIONS

Each instruction also covers the optional units used with the product.

Caution label on the machine

The label (⚠️ 🔥) in the fusing area of the machine indicates the following:

- ⚠️ : Caution, risk of danger
- 🔥 : Caution, hot surface

Cautions on using the machine

Follow the cautions below when using this machine.

- ⚠️ **Warning:**
- The fusing area is hot. Exercise care in this area when removing misfed paper.
- Do not look directly at the light source. Doing so may damage your eyes.
- Do not switch the machine rapidly on and off. After turning the machine off, wait 10 to 15 seconds before turning it back on.
- Machine power must be turned off before installing any supplies.

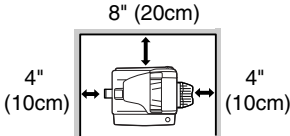
- ⚠️ **Caution:**
- Place the machine on a firm, level surface.
- Do not install the machine in a humid or dusty location.
- When the machine is not used for a long time, for example for consecutive holidays, turn the power switch off and remove the power cord from the outlet.
- When moving the machine, be sure to turn the power switch off and remove the power cord from the outlet.
- Do not cover the machine with a dust cover, cloth or plastic film while the power is on. Doing so may prevent heat radiation, damaging the machine.
- Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.
- The socket-outlet shall be installed near the machine and shall be easily accessible.

Important points when selecting an installation site

Do not install your machine in areas that are:

- damp, humid, or very dusty
- exposed to direct sunlight
- poorly ventilated
- subject to extreme temperature or humidity changes, e.g., near an air conditioner or heater.

Be sure to allow the required space around the machine for servicing and proper ventilation.



Cautions on handling the machine

Be careful in handling the machine as follows to maintain the performance of this machine.

Do not drop the machine, subject it to shock or strike it against any object. Do not expose the drum cartridge to direct sunlight.

- Doing so will damage the surface (green portion) of the drum cartridge, causing smudges on copies.

Store spare supplies such as drum cartridges and TD (Toner/Developer) cartridges in a cool dry place without removing from the package before use.

- If they are exposed to direct sunlight, or excessive heat, poor copies may result.

Do not touch the surface (green portion) of the drum cartridge.

- Scratches or smudges on the drum will cause dirty copies.

Supply and Consumables

The supply of spare parts for a repair of the appliance is guaranteed for at least 7 years following the termination of production. Spare parts are those parts of the apparatus which may break down within the scope of ordinary use of the product, whereas those parts which normally exceed the life of the product are not considered spare parts. Consumables also, are available for 7 years following the termination of production.

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- Sharpdesk is a trademark of Sharp Corporation.
- All other trademarks and copyrights are the property of their respective owners.

SOFTWARE LICENSE

The SOFTWARE LICENSE will appear when you install the software from the CD-ROM. By using all or any portion of the software on the CD-ROM or in the machine, you are agreeing to be bound by the terms of the SOFTWARE LICENSE.

ENVIRONMENTAL INFORMATION



Products that have earned the ENERGY STAR® are designed to protect the environment through superior energy efficiency.

The products that meet the ENERGY STAR® guidelines carry the logo shown above. The products without the logo may not meet the ENERGY STAR® guidelines.

CAUTION:
Do not install the machine in a location with poor air circulation.
A small amount of ozone is created inside the machine during printing. The amount of ozone created is not sufficient to be harmful; however, an unpleasant odor may be noticed during large copy runs, and thus the machine should be installed in a room with a ventilation fan or windows that provide sufficient air circulation. (The odor may occasionally cause headaches.)
* Install the machine so that people are not directly exposed to exhaust from the machine. If installed near a window, ensure that the machine is not exposed to direct sunlight.

In some areas, the "POWER" switch positions are marked "I" and "O" on the copier instead of "ON" and "OFF".
If your copier is so marked, please read "I" for "ON" and "O" for "OFF".

Caution!
For a complete electrical disconnection, pull out the main plug.
The socket-outlet shall be installed near the equipment and shall be easily accessible.

Shielded interface cables must be used with this equipment to maintain compliance with EMC regulations.

Laser information

Wave length	780 nm +15 nm -10 nm
Pulse times (North America)	12.88 µs ±12.88 ns/7 mm
Output power	Max 0.2 mW

At the production line, the output power of the scanner unit is adjusted to 0.18 MILLIWATT PLUS 5% and is maintained constant by the operation of the Automatic Power Control (APC).

Caution
Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

This Digital Equipment is CLASS 1 LASER PRODUCT (IEC 60825-1 Edition 2-2007)

SAFETY PRECAUTIONS
This Digital Copier is rated Class 1 and complies with 21 CFR 1040.10 and 1040.11 of the CDRH standards. This means that the equipment does not produce hazardous laser radiation. For your safety, observe the precautions below.

- Do not remove the cabinet, operation panel or any other covers.
- The equipment's exterior covers contain several safety interlock switches. Do not bypass any safety interlock by inserting wedges or other items into switch slots.

Emission density (measured according to RAL-UZ122: Edition June, 2006)			
Measured chemicals	Condition of copier	Color mode	Diffusion speed
Ozone	When copier is in operation	Black and White	1.5 mg/h or less
Dust			4.0 mg/h or less
Styrene			—
Benzene			—
TVOC	When on standby	—	10 mg/h or less
			—

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

WARNING:
FCC Regulations state that any unauthorized changes or modifications to this equipment not expressly approved by the manufacturer could void the user's authority to operate this equipment.

Note:
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.
However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Declaration of Conformity
SHARP Digital Multifunctional System, FO-2081
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Responsible Party: SHARP ELECTRONICS CORPORATION
Sharp Plaza, Mahwah, New Jersey 07495

TEL: 1-800-BE-SHARP

INTRODUCTION

TYPE OF SERVICE

This equipment may not be used on coin-operated (pay phone) phone service. Connection to party lines service is subject to state tariffs. Contact your state's public utility commission, public service commission, or corporation commission for more information.

ABOUT THE TELEPHONE CONSUMER PROTECTION ACT OF 1991

The Telephone Consumer Protection Act of 1991 makes it unlawful for any person to use a computer or other electronic device, including FAX machines, to send any message unless such message clearly contains in a margin at the top or bottom of each transmitted page or on the first page of the transmission, the date and time it is sent and an identification of the business or other entity, or other individual sending the message and the telephone number of the sending machine or such business, other entity, or individual.
(The telephone number provided may not be a 900 number or any other number for which charges exceed local or long-distance transmission charges.)

In order to program this information into your FAX machine, you should complete the following steps:
See "SETTING THE DATE AND TIME" of Operation Guide for machine (on the FO-2081 Operation Guide CD-ROM).

Important safety instructions

- If any of your telephone equipment is not operating properly, you should immediately remove it from your telephone line, as it may cause harm to the telephone network.
- The AC power outlet shall be installed near the equipment and shall be easily accessible.
- Never install telephone wiring during a lightning storm.
- Never install telephone jacks in wet locations unless the jack is specifically designed for wet locations.
- Never touch uninsulated telephone wires or terminals unless the telephone line has been disconnected at the network interface.
- Use caution when installing or modifying telephone lines.
- Avoid using a telephone (other than a cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.
- Do not use a telephone to report a gas leak in the vicinity of the leak.
- Do not install or use the machine near water, or when you are wet. Take care not to spill any liquids on the machine.
- Save these instructions.

FCC Notice to users:

This equipment complies with Part 68 of the FCC rules and the requirements adopted by the ACTA.
On this equipment is a label that contains, among other information, a product identifier in the format US:AAAEQ##TXXXX.
If requested, this number must be provided to the telephone company.

The REN is used to determine the number of devices that may be connected to a telephone line.
Excessive RENs on a telephone line may result in the devices not ringing in response to an incoming call.
In most but not all areas, the sum of RENs should not exceed five (5.0).
To be certain of the number of devices that may be connected to a line, as determined by the total RENs, contact the local telephone company.
For products approved after July 23, 2001, the REN for this product is part of the product identifier that has the format US:AAAEQ##TXXXX.
The digits represented by ## are the REN without a decimal point (e.g., 03 is a REN of 0.3).
For earlier products, the REN is separately shown on the label.

If this equipment causes harm to the telephone network, your telephone company may disconnect your service temporarily. If possible, they will notify you in advance. If advance notice is not practical, you will be notified as soon as possible. You will also be advised of your right to file a compliant with the FCC.

Your telephone company may make changes in its facilities, equipment, operations, or procedures that could affect the operation of your equipment. If this happens, the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted service. If the equipment is causing harm to the telephone network, your telephone company may ask you to disconnect the equipment until the problem is resolved.

If you have any questions or problems which cannot be solved by reading this manual, please contact

Sharp Electronics Corporation
1 Sharp Plaza, Mahwah, New Jersey 07495
Telephone: 1-800-BE-SHARP

A plug and jack used to connect this equipment to the premises wiring and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by the ACTA.
A compliant telephone cord and modular plug is provided with this product. It is designed to be connected to a compatible modular jack that is also compliant. See installation instructions for details.
This equipment connects to the telephone network through a standard USOC RJ-11C network interface jack.

If your home has specially wired alarm equipment connected to the telephone line, ensure the installation of this equipment does not disable your alarm equipment.
If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer.

This equipment may not be used on coin service provided by the telephone company. Connection to party lines service is subject to state tariffs. Contact your state's public utility commission, public service commission or corporation commission for more information.

BATTERY DISPOSAL
THIS PRODUCT CONTAINS A LITHIUM PRIMARY MEMORY BACK-UP BATTERY THAT MUST BE DISPOSED OF PROPERLY. PLEASE CONTACT YOUR LOCAL SHARP DEALER OR AUTHORIZED SERVICE REPRESENTATIVE FOR ASSISTANCE IN DISPOSING OF THIS BATTERY.

This product utilizes a CR coin Lithium battery which contains a Perchlorate material. Special handling for this material may apply, California residents, See www.dtsc.ca.gov/hazardouswaste/perchlorate/.
Others, consult local environmental officers.

This product utilizes fluorescent lamp containing a small amount of mercury. Disposal of these materials may be regulated due to environmental considerations. For disposal or recycling information, please contact your local authorities, the Electronics Industries Alliance: www.eiae.org, the lamp recycling organization: www.lamprecycle.org or Sharp at 1-800-BE-SHARP. (For U.S.A. Only)

Caution

- Use only the line cable that was provided with the machine.
- To reduce the risk of fire, use only UL-Listed No.26 AWG or larger telecommunication line cord.

NOTICE FOR USERS IN CANADA

NOTICE: This product meets the applicable Industry Canada technical specifications.

NOTICE: The Ringer Equivalence Number is an indication of the maximum number of devices allowed to be connected to a telephone interface. The termination on an interface may consist of any combination of devices subject only to the requirement that the sum of the RENs of all the devices does not exceed five.

The REN of this equipment is indicated on the copying machine.
The registration number is indicated on the fax printed circuit board and on the copying machine.

This Class B digital apparatus complies with Canadian ICES-003.

AVIS POUR NOS UTILISATEURS AU CANADA

AVIS : Le présent matériel est conforme aux spécifications techniques applicables d'Industrie Canada.

Remarque : L'indice d'équivalence de la sonnerie (IES) sert à indiquer le nombre maximal de terminaux qui peuvent être raccordés à une interface téléphonique. La terminaison d'une interface peut consister en une combinaison quelconque de dispositifs, à la seule condition que la somme d'indices d'équivalence de la sonnerie de tous les dispositifs n'excède pas 5.

L'indice d'équivalence de la sonnerie (IES) de cet équipement est indiqué sur le copieur.
Le numéro d'enregistrement est indiqué sur la carte à circuit imprimé du télécopieur et sur le copieur.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Sharp Electronics of Canada Ltd.
335 Britannia Road East, Mississauga, Ontario, L4Z 1W9 Canada