



en Safety Guide

DIGITAL FULL COLOR MULTIFUNCTIONAL SYSTEM

MODEL: MX-C357F

MX-C407F

MX-C507F

MX-C557F

MX-C607F

DIGITAL FULL COLOR PRINTER

MODEL: MX-C407P

MX-C507P

MX-C607P

DIGITAL MULTIFUNCTIONAL SYSTEM

MODEL: MX-B557F

MX-B707F

MX-B427W

MX-B467F

LASER PRINTER






MODEL: MX-B557P

MX-B707P

MX-B427PW

MX-B467P

CAUTION

-  **CAUTION–POTENTIAL INJURY:** To avoid the risk of fire or electrical shock, connect the power cord to an appropriately rated and properly grounded electrical outlet that is near the product and easily accessible.
-  **CAUTION–POTENTIAL INJURY:** To avoid the risk of fire or electrical shock, use only the power cord provided with this product or the manufacturer's authorized replacement.
-  **CAUTION–SHOCK HAZARD:** This product uses an electronic power switch. It does not physically disconnect the input AC voltage. To avoid the risk of electrical shock, always remove the power cord from the printer when removal of the input AC voltage is required.
-  **CAUTION–POTENTIAL INJURY:** To reduce the risk of fire, use only a 26 AWG or larger telecommunications (RJ-11) cord when connecting this product to the public switched telephone network. For users in Australia, the cord must be approved by the Australian Communications and Media Authority.
-  **CAUTION–POTENTIAL INJURY:** This product uses a laser. Use of controls or adjustments or performance of procedures other than those specified in the *User's Guide* may result in hazardous radiation exposure.

This product may produce small amounts of ozone during normal operation, and may be equipped with a filter designed to limit ozone concentrations to levels well below the recommended exposure limits. To avoid high ozone concentration levels during extensive usage, install this product in a well-ventilated area and replace the ozone and exhaust filters if instructed to do so in the product maintenance instructions. If there are no references to filters in the product maintenance instructions, then there are no filters requiring replacement for this product.

Supplier's Declaration of Conformity

SHARP DIGITAL FULL COLOR MULTIFUNCTIONAL SYSTEM,
MX-C357F / MX-C407F / MX-C507F / MX-C557F / MX-C607F

SHARP DIGITAL FULL COLOR PRINTER,
MX-C407P / MX-C507P / MX-C607P

SHARP DIGITAL MULTIFUNCTIONAL SYSTEM,
MX-B557F / MX-B707F / MX-B427W / MX-B467F

SHARP LASER PRINTER,
MX-B557P / MX-B707P / MX-B427PW / MX-B467P

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
100 Paragon Drive, Montvale, New Jersey 07645
TEL: 1-800-BE-SHARP

Notice on products with 2.4GHz radio transmitter

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

EMC (this machine and peripheral devices)

WARNING:

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

This is a class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

Please note that MX-C357F, MX-B427PW, MX-B427W, and MX-B467P are EMC Class B products.

These special accessories must be used with the device.
Each instruction also covers the optional units used with these products.

Required power supply

MX-C357F	AC 120 V \pm 10% 60 Hz 7.8 A 0.610 kW
MX-C407F / MX-C507F	AC 120 V \pm 10% 60 Hz 10.6 A 1.020 kW
MX-C557F / MX-C607F	AC 120 V \pm 10% 60 Hz 10.6 A 1.010 kW
MX-C407P	AC 120 V \pm 10% 60 Hz 7.6 A 0.600 kW
MX-C507P	AC 120 V \pm 10% 60 Hz 9.9 A 1.000 kW
MX-C607P	AC 120 V \pm 10% 60 Hz 10.2 A 0.910 kW
MX-B557F / MX-B707F	AC 120 V \pm 10% 60 Hz 10.4 A 0.975 kW
MX-B557P / MX-B707P	AC 120 V \pm 10% 60 Hz 9.8 A 1.035 kW
MX-B427PW / MX-B427W	AC 120 V \pm 10% 60 Hz 7.5 A 0.640 kW
MX-B467P / MX-B467F	AC 120 V \pm 10% 60 Hz 8.0 A 0.745 kW

Local voltage \pm 10%

MX-C357F	220–240 V: 3.9 A / 100–127 V: 7.8 A 0.610 kW / 0.610 kW
MX-C407F / MX-C507F	220–240 V: 5.7 A / 100–127 V: 10.6 A 1.020 kW / 1.020 kW
MX-C557F / MX-C607F	220–240 V: 5.3 A / 100–127 V: 10.6 A 1.010 kW / 1.010 kW
MX-C407P	220–240 V: 3.8 A / 100–127 V: 7.6 A 0.600 kW / 0.600 kW
MX-C507P	220–240 V: 5.1 A / 100–127 V: 9.9 A 1.000 kW / 1.000 kW
MX-C607P	220–240 V: 5.1 A / 100–127 V: 10.2 A 0.910 kW / 0.910 kW
MX-B557F / MX-B707F	220–240 V: 5.3 A / 100–127 V: 10.4 A 0.975 kW / 0.975 kW
MX-B557P / MX-B707P	220–240 V: 4.9 A / 100–127 V: 9.8 A 1.035 kW / 1.035 kW
MX-B427PW / MX-B427W	220–240 V: 3.8 A / 110–127 V: 7.5 A 0.640 kW / 0.640 kW
MX-B467P / MX-B467F	220–240 V: 4.0 A / 110–127 V: 8.0 A 0.745 kW / 0.745 kW

Operating environment

от 10°C до 35°C (от 50°F до 95°F)
(20–85% RH) 800–1013 hPa

Noise emission

The noise emission can be viewed at the following URL address:
<https://global.sharp/products/copier/products/>

Laser information

The printer is certified in the U.S. to conform to the requirements of DHHS 21 CFR, Chapter I, Subchapter J for Class I (1) laser products, and elsewhere is certified as a Class I laser product conforming to the requirements of IEC 60825-1:2014.

Class I laser products are not considered to be hazardous. The laser system and printer are designed so there is never any human access to laser radiation above a Class I level during normal operation, user maintenance, or prescribed service conditions. The printer has a non-serviceable printhead assembly that contains a laser with the following specifications:

	Wavelength	Output Power
MX-C357F / MX-C407F / MX-C507F / MX-C407P / MX-C507P	650–670 nm	Max 15 mW
MX-C557F / MX-C607F / MX-C607P	755–800 nm	Max 20 mW
MX-B557F / MX-B707F / MX-B557P / MX-B707P	755–800 nm	Max 25 mW
MX-B427PW / MX-B427W	775–800 nm	Max 25 mW
MX-B467P / MX-B467F	650–670 nm	Max 15 mW

For your safety, observe the precautions below.

- Do not remove the cabinet, operation panel or any other covers.
- The equipment's exterior doors and covers may contain safety interlocks. Do not bypass any safety interlocks.

United Kingdom

MAINS PLUG WIRING INSTRUCTIONS

The mains lead of this equipment is already fitted with a mains plug which is either a non-rewireable (moulded) or a rewireable type. Should the fuse need to be replaced, a BSI or ASTA approved fuse to BS1362 marked (♻) or (♻) and of the same rating as the one removed from the plug must be used. Always refit the fuse cover after replacing the fuse on the moulded plug.

Never use the plug without the fuse cover fitted.

In the unlikely event of the socket outlet in your home not being compatible with the plug supplied either cut-off the moulded plug (if this type is fitted) or remove by undoing the screws if a rewireable plug is fitted and fit an appropriate type observing the wiring code below.

DANGER: The fuse should be removed from the cut-off plug and the plug destroyed immediately and disposed of in a safe manner. Under no circumstances should the cut-off plug be inserted elsewhere into a 13A socket outlet as a serious electric shock may occur.

To fit an appropriate plug to the mains lead, follow the instructions below:

IMPORTANT: The wires in this mains lead are coloured in accordance with the following code:

GREEN-AND-YELLOW: Earth
BLUE: Neutral
BROWN: Live

As the colours of the wires in this mains lead may not correspond with coloured markings identifying the terminals in your plug, proceed as follows:

The wire which is coloured **GREEN-AND-YELLOW** must be connected to the terminal in the plug which is marked with the letter **E**, or by the safety earth symbol (⏏), or coloured green or green and-yellow.

The wire which is coloured **BLUE** must be connected to the terminal which is marked with the letter **N** or coloured black.

The wire which is coloured **BROWN** must be connected to the terminal which is marked with the letter **L** or coloured red.

If you have any doubt, consult a qualified electrician.

WARNING: THIS APPARATUS MUST BE EARTHED.

For users of the FAX function

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.
- 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.

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 up the printer to fax" in the *User's Guide*.

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 complaint 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
 100 Paragon Drive, Montvale,
 New Jersey 07645-1779
 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.

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.

Notice for users in Canada

This product meets the applicable Innovation, Science and Economic Development Canada technical specifications.

The Ringer Equivalence Number (REN) indicates the maximum number of devices allowed to be connected to a telephone interface. The termination of an interface may consist of any combination of devices subject only to the requirement that the sum of the RENs of all the devices not exceed five. The REN of this equipment is indicated on the machine.

Avis pour nos utilisateurs au Canada

Le présent produit est conforme aux spécifications techniques applicables d'Innovation, Sciences et Développement économique Canada.

L'indice d'équivalence de la sonnerie (IES) sert à indiquer le nombre maximal de dispositifs 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 des IES de tous les dispositifs n'excède pas cinq. L'indice d'équivalence de la sonnerie (IES) de cet équipement est indiqué sur la machine.

<p>Sharp Electronics of Canada Ltd. 335 Britannia Road East, Mississauga, Ontario, L4Z 1W9 Canada</p>
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India Only



Information on the Disposal of this Equipment

IF YOU WISH TO DISPOSE OF THIS EQUIPMENT, DO NOT USE THE ORDINARY WASTE BIN, AND DO NOT PUT THEM INTO A FIREPLACE!

Used electrical and electronic equipment should always be collected and treated SEPARATELY in accordance with law.

Separate collection promotes an environment-friendly treatment, recycling of materials, and minimizing final disposal of waste. IMPROPER DISPOSAL can be harmful to human health and the environment due to contained hazardous substances! Take USED EQUIPMENT to a local, usually municipal, collection facility, where available.

If in doubt, contact your dealer or local authorities and ask for the correct method of disposal.

This equipment complies with the E-Waste (Management) Rules, 2016:

On restriction of the hazardous constituents as specified in rule 16 in electrical and electronic equipment.

For more information to recycle properly, please see the website.

<https://www.sharpindia.co.in/default.html#/>