Canon

imageCLASS
MF756Cx II
MF752Cdw II

Important Safety Instructions

This chapter provides important safety instructions for the prevention of injury to users of this machine and others, and damage to property. Read this chapter before using the machine and follow the instructions to ensure that you use the machine properly. The Canon online manual site (https://oip.manual.canon/) also provides information on this machine. Read this information also to ensure correct use.
Do not perform any operations not described in this manual. Canon will not be responsible for any damages resulting from operations not described in this manual, improper use, or repairs or modifications not performed by Canon or a third party authorized by Canon.
Unless otherwise stated, illustrations used in this manual are for the imageCLASS MF756Cx II.

⚠ WARNING
Indicates a warning concerning operations that may lead to death or serious personal injury if not performed correctly. To ensure that you use the machine safely, always observe these warnings.

⚠ CAUTION
Indicates a precaution for preventing the risk of personal injury or property damage other than a product fault due to improper use of the machine. To ensure that you use the machine safely, always observe these cautions.

❗ IMPORTANT
Indicates important operational requirements and restrictions that should always be observed when using this machine. Always observe these important items to avoid malfunctions, faults or property damage due to improper machine operation.

Safety-related Symbols
The following symbols are used on this product:

- Power switch (On)
- Power switch (Off)
- Power switch (Stand-by)
- Push-button switch (On _■_ /Off _▮_)
- Protective earthing terminal
- Electric shock warning: Hazardous voltage inside. Do not remove the cover.
- High temperature warning. Do not touch.
- Class II equipment
- Contains moving parts. Keep hands and other body parts away from moving parts.
- Electric shock warning: Unplug all power cords from the power outlet.
- Sharp edges. Keep hands and other body parts away from sharp edges.

NOTE
Some models may use other symbols not listed here.

Installation

To ensure that you use this machine safely, read the following precautions carefully before installing the machine in a suitable location.

⚠ WARNING

Do not install in the locations listed below
Doing so may result in a fire or electric shock.
- Locations that risk blocking the ventilation slots (too close to walls or curtains or on materials such as deep-pile carpets)
- Damp or dusty locations
- Near heating appliances or open flames
- Near alcohol, paint thinners or other flammable substances

Do not use a wireless LAN close to medical equipment (only for products with a wireless LAN function)
Radio waves can interfere with medical equipment and cause malfunctions that may lead to accidents.

⚠ CAUTION

Do not install in the locations listed below
Doing so could result in a fault or adversely affect people or other equipment.
- Outdoors or in locations exposed to direct sunlight
- Locations subject to temperature and humidity extremes, whether low or high
- Locations subject to dramatic changes in temperature or humidity
- Near equipment that generates magnetic or electromagnetic waves
- Near electronic devices or precision equipment, such as TVs, radios and computers
- Laboratories or other locations where chemical reactions occur
- Locations heavily exposed to aerosol sprays, ammonia or other corrosive gases
- Locations subject to instability or vibration
- Surfaces that may warp under the weight of the machine or into which the machine is liable to sink (carpets, straw matting, beds, etc.)
- Locations where air ventilated from the machine directly impacts people

Use the correct method when moving this machine
Using incorrect methods to move this machine may result in injury.
- Carry this machine correctly according to the instructions in the manual.
- Position this machine slowly and carefully to avoid getting your hands caught between the machine and the floor or walls.

Provide adequate ventilation during use
This machine generates small amounts of ozone and other emissions during normal use. These amounts are too low to be harmful to humans. However, poorly ventilated rooms should be adequately ventilated during extended use or long print runs.

❗ IMPORTANT

When using a wireless LAN (only for products with a wireless LAN function)
- Install the machine no more than 50 meters from the wireless LAN router.
- As much as possible, install in a location where communication is not blocked by intervening objects. The signal may be degraded when passing through walls or floors.
- Install the machine as far as possible from digital cordless phones, microwave ovens or other equipment that emits radio waves.

Connecting the telephone line (only for machines that support faxes)
In certain circumstances, this machine may not be able to communicate via some telephone lines or in some regions. One such example is when the total resistance of the telephone line and the machine exceeds 1700Ω. In this event, contact your dealer or service representative.
- This machine conforms to an analog telephone line standard and can only be connected to ordinary subscriber telephone lines. Connecting the machine to a business line or other dedicated line may result in faults. Always check the line before connecting.

About cables
- Use a modular cable that is shorter than 3 meters.
- Use a USB cable that is shorter than 3 meters.

Power Supply

⚠ WARNING

Using the power plug and cord correctly
Improper use may result in a fire or electric shock.
- Check that the power supply used for the machine is safe and has a stable voltage.
- Use only a power supply that meets the specified voltage requirements.
- Connect the machine to a securely grounded power outlet using the power cord provided.
- Do not use power cords other than the cord provided.
- The power cord provided should only be used with this machine.
- If you plug this machine into a power outlet with multiple sockets, do not use the remaining sockets to connect other devices.
- Do not use extension cords.
- Run the power cord so as to avoid any risk of tripping over the cord.
- Do not modify, pull, unduly bend or otherwise damage the power cord.
- Do not place heavy objects on the power cord.
- Do not bundle the power cord or tie it in a knot.
- Do not run the power cord close to a heating appliance.
- Do not plug in and unplug the power connector frequently.
- Do not subject the power connector to strong

impacts.
- Plug the power plug fully into the power outlet, ensuring that it is securely inserted.
- Do not touch the machine during a thunderstorm.
- Do not plug in or unplug the power plug with wet hands.
- During holidays or other times when the machine will not be used for long periods, turn the machine off and unplug it from the power supply.

IMPORTANT

- Install this machine near the power outlet and leave sufficient space around the power plug so that it can be quickly unplugged in an emergency.
- Do not connect the power cord to an uninterruptible power supply. Doing so may result in a malfunction or fault if a power failure occurs.
- Do not connect the power cord to the auxiliary power outlet on a computer.
- We recommend using a power outlet wired via a household earth-leakage circuit breaker.
- Electrical noise may cause this machine to malfunction or lose data.
- After disconnecting power cord, wait at least 5 seconds before reconnection.
- A voltage drop that exceeds the permitted range may result in a malfunction or loss of data in the machine and any connected computers.
- For information on your power supply, contact your power supplier or your local electrical contractor.

Handling

WARNING

Observe the following

Improper handling may lead to a fire, electric shock or burns.
- If the machine makes an unusual noise, emits an unusual smell, emits smoke or excessive heat, or if any parts are damaged, immediately unplug the machine from the power outlet and contact your dealer or service representative.
- Do not disassemble or modify this machine.
- Place the machine such that the power cord and other cables and the gears and electrical parts inside the machine are well out of the reach of children.
- Do not place jewelry or other metal objects or containers filled with liquid on the machine.
- Do not use flammable sprays near this machine.
- When moving this machine, always turn the machine off at the power switch, unplug the machine from the power outlet and then disconnect the power cord and interface cables.
- When connecting or disconnecting a USB cable while the machine is still plugged into a power outlet, do not touch the metal part of the connector.
- Do not connect unapproved products to ports on this machine (power outlet, connector ports, etc.).
- When installing or removing optional products, always turn this machine off at the power switch, unplug the machine from the power outlet and then disconnect the power cord and interface cables.

Cleaning and maintaining this machine

Improper cleaning may result in machine malfunctions, fire, electric shock or static electricity.
- You should clean this machine regularly.
- Before cleaning, always turn the machine off and unplug it from the power outlet.
- Unplug the power plug periodically and wipe the machine with a dry cloth to remove dust and grime.
- Clean the machine using a cloth moistened with water and then thoroughly wrung out. Do not use alcohol, benzene, paint thinners or other flammable substances and do not use tissue paper or paper towels.
- Regularly check the machine for overheating, rusting, dents, scratches and cracks.

Users of cardiac pacemakers

This machine and its toner cartridges emit low levels of magnetism and ultrasonic waves. If you use a cardiac pacemaker and experience any abnormalities, move away from the machine and consult your physician.

CAUTION

Take care not to drop heavy objects, on the platen glass

Doing so may damage the platen glass and result in injury.

Do not attempt to carry the machine with the paper drawers or optional products (paper feeder) installed

Doing so risks parts being dropped and causing injury.



Observe the following

Failure to do so may result in injury, faults or paper jams.
- Do not place heavy objects on this machine.
- Take care not to trap your hands when using parts that open and close.
- The rollers and other moving parts should be kept away from hands, loose-fitting clothing, dangling accessories, etc., that could get caught in them.
- Take care to avoid cutting your hands or fingers on paper or machine parts when replenishing the paper or clearing paper jams.
- Do not subject the machine to strong impacts or shaking.
- Do not use undue force when opening and closing doors, covers or drawers, etc. on the machine.
- Do not turn this machine off while it is printing.
- Do not open and close any covers, or remove or add paper while the machine is running.
- Do not put your hands inside the machine unless absolutely necessary.

Move or re-install the machine as instructed in the User's Guide

When relocating or re-installing a previously installed machine, do so in accordance with the instructions in the User's Guide.

Using the feeders correctly

Improper use may result in injury.
- When making copies of items such as thick books on the platen glass, do not press down hard enough to damage the feeder.
- Close the feeder slowly.
- Do not slide your hand or fingers fully into the feeder.

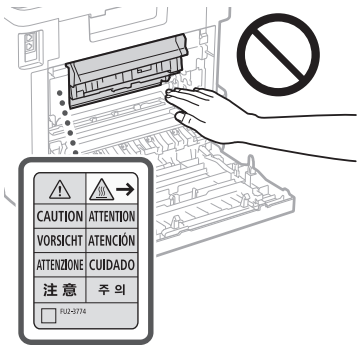


Do not put your hand into the machine while the paper drawers are removed (only for machines with paper drawers installed)

Doing so may result in injury.

Do not touch high-temperature or high-voltage components

Doing so may result in burns or other injury.
- Do not touch parts of the machine other than those specified in the manual.
- Immediately after use, the inside of the machine and the paper eject slots are hot and should not be touched.
- Printed paper may become hot during continuous printing and should be handled with care.



Standard / regulation

Product name

In some sales regions, this product may be registered under the names in parentheses ( ) below in accordance with local safety regulations.
imageCLASS MF756Cx II (F810102)
imageCLASS MF752Cdw II (F810100)

Wireless LAN Regulatory Information

Regulatory information for users in Singapore

Complies with
IMDA Standards
DB00671

EMC requirements of EU Directive

This equipment conforms with the essential EMC requirements of EU Directive. We declare that this product conforms with the EMC requirements of EU Directive at nominal mains input 230 V, 50 Hz, although the rated input of the product is 220 to 240 V, 50/60 Hz. Use of Shielded cable is necessary to comply with the

technical EMC requirements of EU Directive.

- E-Waste rules for India -



https://in.canon/en/consumer/web/e-waste

WARNING

Observe the following laser-related precautions

Any direct eye exposure to stray laser beams escaping the machine may be harmful to the eyes.

- Never open covers other than those indicated in the instructions in the manual for this machine.
- Never use controls, adjustments or operation procedures other than those stipulated in the manual as doing so could result in exposure to hazardous radiation.

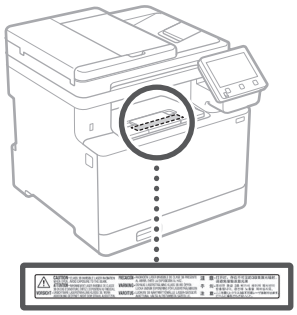
IMPORTANT

- This product is confirmed as a Class 1 laser product as defined in IEC60825-1:2014.

CLASS 1 LASER PRODUCT

Laser beams can be harmful to humans. This machine is fitted with covers and an outer casing that blocks laser beams, so there is no risk of laser beams escaping the machine during normal use.

Laser Safety Caution



Appendix

Legal Limitations on the Usage of Your Product and the Use of Images

Legal Limitations on the Use of Your Product and the Use of Images

Using your product to scan, print or otherwise reproduce certain documents, and the use of such images as scanned, printed or otherwise reproduced by your product, may be prohibited by law and may result in criminal and/or civil liability. A non-exhaustive list of these documents is set forth below. This list is intended to be a guide only. If you are uncertain about the legality of using your product to scan, print or otherwise reproduce any particular document and/or of the use of the images scanned, printed or otherwise reproduced, you should consult your legal advisor for guidance beforehand.

- Paper Money
- Travelers Checks
- Money Orders
- Food Stamps
- Certificates of Deposit
- Passports
- Postage Stamps (canceled or uncanceled)
- Immigration Papers
- Identifying Badges or Insignias
- Internal Revenue Stamps (canceled or uncanceled)
- Selective Service or Draft Papers
- Bonds or Other Certificates of Indebtedness
- Checks or Drafts Issued by Governmental Agencies
- Stock Certificates
- Motor Vehicle Licenses and Certificates of Title
- Copyrighted Works/Works of Art without Permission of Copyright Owner

Consumables

WARNING

Observe the following precautions when handling consumables

Improper handling may lead to burns or a fire.

- Do not throw toner cartridges into an open flame.
- Do not store toner cartridges, or paper in locations exposed to an open flame.
- If you accidentally spill or scatter toner, carefully sweep up the toner particles or wipe them up with a damp cloth in a way that prevents inhalation. Do not use an ordinary vacuum cleaner to clean up spilled toner. Only models with safeguards against dust explosions should be used.

CAUTION

Observe the following precautions when handling consumables

Improper handling may result in burns or be harmful to your health. If any toner is ingested or gets into your eyes or mouth, consult a physician immediately.

- Keep toner and other consumables out of the reach of small children.
- Do not disassemble toner cartridges or other consumables.
- If toner leaks from a toner cartridge, take care not to ingest the toner or allow it to directly touch your skin. If you get toner on your skin, wash it off with soap and cold water. If any irritation persists after washing, consult a physician immediately.

IMPORTANT

- When performing tasks such as removing jammed paper or replacing toner or other consumables, take care not to get any toner on your hands or clothing.
- If toner gets on your clothing or hands, immediately wash the affected area with cold water. Washing with hot water may fix the toner and result in permanent staining.

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Canon

imageCLASS
MF756Cx II

중요 안전 지침

이 장에서는 본 기기의 사용자와 다른 사람의 부상 및 재산 피해를 방지하기 위한 중요 안전 지침을 제공합니다. 기기를 사용하기 전에 이 장을 읽고 지침에 따라 기기를 올바르게 사용하십시오.
Canon 온라인 설명서 사이트(https://oip.manual.canon/)도 본 기기에 대한 정보를 제공합니다. 올바른 사용을 위해 이 정보도 읽으십시오.
본 설명서에 설명되지 않은 작업을 수행하지 마십시오. Canon은 본 설명서에 설명되지 않은 방식의 조작으로 인해 발생하는 손상, 부적절한 사용, Canon 또는 Canon 공인 업체에서 수행하지 않은 수리 또는 변경에 대해 어떠한 책임도 지지 않습니다.

⚠ 경고

잘못 취급했을 경우에 생명을 잃거나 부상을 입을 우려가 있는 작업에 대한 경고사항이 설명되어 있습니다. 본 기기를 안전하게 사용하기 위하여 반드시 경고사항을 준수하십시오.

⚠ 주의

기기의 부적절한 사용으로 인한 제품 고장 이외의 부상이나 재산 피해의 위험을 방지하기 위한 예방 조치를 나타냅니다. 기기를 안전하게 사용하려면 항상 다음 주의를 준수하십시오.

❗ 중요

본 기기를 사용할 때 항상 준수해야 하는 중요한 작동 요구 사항 및 제한 사항을 나타냅니다. 잘못된 기기 작동으로 인한 오작동, 결함 또는 재산 피해를 방지하기 위해 항상 이러한 중요 항목을 준수하십시오.

안전 관련 기호

본 제품에는 다음 기호가 사용됩니다:

- | 전원 스위치(켜짐)
- ○ 전원 스위치(꺼짐)
- ⏻ 전원 스위치(대기)
- ⏼ 푸시 버튼 스위치(켜짐 _■_ /꺼짐 _▮_)
- ⏚ 보호 접지 단자
- ⚡ 감전 경고: 내부에 위험한 전압이 있습니다. 커버를 제거하지 마십시오.
- 🔥 고온 경고. 만지지 마십시오.
- ⧈ 2등급 장비
- ⚠ 동작 부품을 포함합니다. 동작 부품에 손과 기타 신체 부위가 닿지 않도록 하십시오.
- ⚡ 감전 경고: 전원 콘센트에서 모든 전원 코드를 뽑습니다.
- ⚠ 날카로운 모서리. 날카로운 모서리에서 손과 기타 신체 부위를 멀리하십시오.

참고

일부 모델은 여기에 나열되지 않은 다른 기호를 사용할 수 있습니다.

설치

본 기기를 안전하게 사용하려면 적절한 장소에 기기를 설치하기 전에 다음 예방 조치를 주의 깊게 읽으십시오.

⚠ 경고

아래 나열된 장소에 설치하지 마십시오

화재나 감전의 원인이 됩니다.

- 환기구를 막을 위험이 있는 위치(벽이나 커튼에 너무 가깝거나 털이 긴 카펫과 같은 소재 위)
- 습하거나 먼지가 많은 장소
- 난방 기구 또는 화염 근처
- 알코올, 페인트 시너 또는 기타 가연성 물질 근처

의료 장비 가까이에서 무선 LAN을 사용하지 마십시오(무선 LAN 기능이 있는 제품만 해당)

전파가 의료 장비를 간섭하여 오작동 및 사고로 이어질 수 있습니다.

⚠ 주의

아래 나열된 장소에 설치하지 마십시오

그렇게 하면 결함이 발생하거나 사람이나 다른 장비에 부정적인 영향을 미칠 수 있습니다.

- 실외 또는 직사광선에 노출된 장소
- 온도 및 습도가 너무 높거나 너무 낮은 장소
- 온도 또는 습도가 급격히 변하는 장소
- 자기 또는 전자기파를 생성하는 장비 주변
- TV, 라디오, 컴퓨터와 같은 전자장치 또는 정밀기기 근처
- 실험실 또는 화학 반응이 일어나는 기타 장소
- 에어로졸 스프레이, 암모니아 또는 기타 부식성 가스에 심하게 노출된 장소
- 불안정하거나 진동이 있는 장소
- 기기의 무게로 인해 휘거나 기기가 가라앉기 쉬운 표면(카펫, 짚 매트, 침대 등)
- 기기에서 환기되는 공기가 사람에게 직접적인 영향을 미치는 장소

본 기기를 이동할 때 올바른 방법을 사용하십시오

잘못된 방법을 사용하여 본 기기를 이동하면 부상을 입을 수 있습니다.

- 설명서의 지침에 따라 올바르게 기기를 운반하십시오.
- 기기와 바닥 또는 벽 사이에 손이 끼이지 않도록 천천히 조심스럽게 본 기기를 배치하십시오.

사용 중 적절한 환기 제공

이 기기는 정상적인 사용 중에 소량의 오존 및 기타 배기가스를 생성합니다. 이 양은 인간에게 해를 가하기에는 매우 소량입니다. 그러나 환기가 잘 되지 않는 방은 장기간 사용하거나 긴 인쇄 작업을 하는 동안 적절하게 환기되어야 합니다.

❗ 중요

무선 LAN 사용 시(무선 LAN 기능이 있는 제품만 해당)

- 무선 LAN 라우터로부터 50미터 이내에 기기를 설치하십시오.
- 통신을 방해하는 물체가 최대한 없는 장소에 설치하십시오. 벽이나 바닥을 통과하는 경우 신호가 약해질 수 있습니다.
- 디지털 무선 전화, 전자 레인지 또는 전파가 방출되는 기타 장비에서 최대한 먼 거리에 기기를 설치하십시오.

전화선 연결(팩스를 지원하는 기기에만 해당)

특정 환경에서는 본 기기가 일부 전화선을 통해 또는 일부 지역 내에서 통신하지 못할 수 있습니다. 이러한 예 중 하나는 전화선과 기기의 총 저항이 1700Ω을 초과하는 경우입니다. 이 경우에는 대리점이나 서비스 담당자에게 문의하십시오.

- 본 기기는 아날로그 전화선 규격을 따르며 일반 가입자 전화선에만 연결할 수 있습니다. 업무용 회선 또는 기타 전용 회선에 기기를 연결하면 고장이 발생할 수 있습니다. 연결하기 전에 항상 회선을 확인하십시오.

케이블 정보

- 3미터 미만의 모듈러 케이블을 사용하십시오.
- 3미터 미만의 USB 케이블을 사용하십시오.

전원 공급 장치

⚠ 경고

전원 플러그 및 코드의 올바른 사용

잘못 사용하면 화재나 감전의 원인이 됩니다.

- 기기의 전원 공급 장치가 안전하고 전압이 일정한지 확인하십시오.
- 지정된 전압 요구 사항을 충족하는 전원 공급 장치만 사용하십시오.
- 제공된 전원 코드를 사용하여 기기를 안전하게 접지된 전원 콘센트에 연결하십시오.
- 제공된 코드 이외의 전원 코드를 사용하지 마십시오.
- 제공된 전원 코드는 이 기기에만 사용해야 합니다.
- 멀티탭을 사용하여 본 기기를 전원 콘센트에 연결한 경우 나머지 소켓에 다른 장치를 연결하지 마십시오.
- 연장 코드를 사용하지 마십시오.
- 코드에 걸려 넘어질 위험이 없도록 하여 전원 코드를 연결하십시오.
- 전원 코드를 개조하거나 당기거나 과도하게 구부리거나 손상시키지 마십시오.
- 전원 코드 위에 무거운 물건을 올려 놓지 마십시오.
- 전원 코드를 묶음 또는 매듭으로 하지 마십시오.
- 전원 코드가 난방기구 가까이에 지나가지 않도록 하십시오.
- 전원 커넥터를 자주 꽂았다 뽑지 마십시오.
- 전원 커넥터에 강한 충격을 가하지 마십시오.
- 전원 플러그를 콘센트에 완전히 꽂고 제대로 삽입되었는지 확인하십시오.
- 뇌우가 발생할 때 기기를 만지지 마십시오.
- 젖은 손으로 전원 플러그를 꽂거나 뽑지 마십시오.
- 휴일이나 장기간 기기를 사용하지 않는 시간에는 기기를 끄고 전원 공급 장치에서 플러그를 뽑으십시오.

중요

- 비상시에 플러그를 빨리 뽑을 수 있도록 기기를 전원 콘센트 가까이에 설치하고 전원 플러그 주위에 충분한 공간을 둡니다.
- 전원 코드를 무정전 전원 공급 장치에 연결하지 마십시오. 전원 고장이 발생하면 오작동하거나 고장날 수 있습니다.
- 컴퓨터의 보조 전원 콘센트에 전원 코드를 연결하지 마십시오.
- 가정용 누전 차단기를 통해 배선된 전원 콘센트 사용을 권장합니다.
- 전기 노이즈는 본 기기를 고장내거나 데이터를 잃게 만들 수 있습니다.
- 전원 코드를 뽑은 후에는 5초 이상 기다렸다가 다시 연결하십시오.
- 허용 범위를 초과하는 전압 강하는 기기 및 연결된 컴퓨터의 오작동 또는 데이터 손실을 초래할 수 있습니다.
- 전원 공급 장치에 대한 정보는 전원 공급업체나 해당 지역 전기 공사 계약자에게 문의하십시오.

취급

경고

다음 사항을 준수하십시오

부적절한 취급은 화재, 감전 또는 화상을 유발할 수 있습니다.

- 기기에서 이상한 소리가 나거나 이상한 냄새를 방출하거나 연기나 과도한 열을 방출하거나 부품이 손상된 경우에는 즉시 전원 콘센트에서 기기의 플러그를 뽑고 판매점이나 서비스 센터에 문의하십시오.
- 이 기기를 분해하거나 개조하지 마십시오.
- 전원 코드, 기타 케이블, 기기 내부의 기어 및 전기 부품이 어린이의 손이 닿지 않는 곳에 기기를 설치하십시오.
- 기기 위에 장신구, 기타 금속 물체 또는 액체가 담긴 용기를 올려 놓지 마십시오.
- 이 기기 근처에서 가연성 스프레이를 사용하지 마십시오.
- 이 기기를 이동할 때는 항상 전원 스위치로 기기를 끄고 전원 콘센트에서 기기의 플러그를 뽑은 다음 전원 코드와 인터페이스 케이블을 분리하십시오.
- 기기가 아직 전원 콘센트에 연결된 상태에서 USB 케이블을 연결하거나 분리할 때 커넥터의 금속 부분을 만지지 마십시오.
- 승인되지 않은 제품을 이 기기의 포트(전원 콘센트, 커넥터 포트 등)에 연결하지 마십시오.
- 옵션 제품을 설치하거나 제거할 때는 항상 전원 스위치로 이 기기를 끄고 전원 콘센트에서 기기의 플러그를 뽑은 다음 전원 코드와 인터페이스 케이블을 분리하십시오.

이 기기의 청소 및 유지 관리

부적절한 청소는 기기 오작동, 화재, 감전 또는 정전기의 원인이 될 수 있습니다.

- 이 기기를 정기적으로 청소해야 합니다.
- 청소하기 전에 항상 기기를 끄고 전원 콘센트에서 플러그를 뽑으십시오.
- 주기적으로 전원 플러그를 뽑고 마른 천으로 기기를 닦아 먼지와 때를 제거하십시오.
- 물에 적신 천을 완전히 짜서 기기를 청소하십시오. 알코올, 벤젠, 신나, 또는 기타 가연성 물질과 휴지나 종이타월을 사용하지 마십시오.
- 기기의 과열, 녹, 찌그러짐, 스크래치 및 균열이 없는지 정기적으로 점검하십시오.

심장 박동기 사용자

이 기기와 토너 카트리지는 낮은 수준의 자기와 초음파를 방출합니다. 심장 박동기를 사용 중이며 이상을 느끼는 경우, 기기에서 멀리 떨어진 후 의사에게 진찰을 받으십시오.

주의

원고대 위에 무거운 물건을 떨어뜨리지 않도록 주의하십시오

그렇게 하면 원고대가 손상되어 부상을 입을 수 있습니다.

용지 카세트 또는 옵션 제품(용지 피더)이 설치된 상태로 기기를 운반하지 마십시오

그렇게 하면 부품이 떨어져 부상을 입을 위험이 있습니다.



다음 사항을 준수하십시오

준수하지 않을 경우 부상, 결함 또는 용지 걸림이 발생할 수 있습니다.

- 본 기기 위에 무거운 물건을 올려 놓지 마십시오.
- 개폐 부품을 사용할 때 손이 끼이지 않도록 주의하십시오.
- 손, 헐렁한 옷, 달랑거리는 액세서리 등이 롤러 및 기타 동작 부품에 끼일 수 있으므로 닿지 않게 하십시오.
- 용지를 보급하거나 걸린 용지를 제거할 때 용지나 기기 부품에 손이나 손가락이 베이지 않도록 주의하십시오.
- 기기에 강한 충격을 주거나 흔들지 마십시오.
- 기기의 도어, 커버, 카세트 등을 열고 닫을 때 무리한 힘을 가하지 마십시오.
- 인쇄하는 동안 이 기기를 끄지 마십시오.
- 기기가 작동하는 동안 커버를 열고 닫거나 용지를 제거 또는 추가하지 마십시오.
- 꼭 필요한 경우가 아니면 기기 내부에 손을 넣지 마십시오.

기기를 이동하거나 다시 설치할 경우 사용자 안내서의 지침을 따르십시오

이전에 설치한 기기를 다른 장소에 재배치하거나 다시 설치할 경우, 사용자 안내서의 지침에 따라 해당 작업을 수행하십시오.

피더의 올바른 사용

부적절하게 사용하면 부상을 입을 수 있습니다.

- 원고대 위에 두꺼운 책과 같은 품목을 복사할 때 피더가 손상될 정도로 세게 누르지 마십시오.
- 피더를 천천히 닫으십시오.
- 피더에 손이나 손가락을 완전히 밀어 넣지 마십시오.



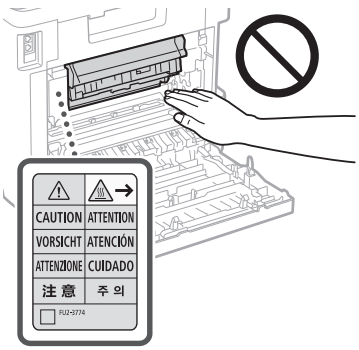
용지 카세트가 제거된 상태에서 기기에 손을 넣지 마십시오(용지 카세트가 설치된 기기에만 해당)

그럴 경우 부상을 입을 수 있습니다.

고온 또는 고전압 부품을 만지지 마십시오

그럴 경우 화상이나 기타 부상을 입을 수 있습니다.

- 설명서에 명시된 것 이외의 기기 부품을 만지지 마십시오.
- 사용 직후에는 기기 내부와 용지 배출구가 뜨거우므로 만지지 마십시오.
- 인쇄된 용지는 연속 인쇄 시 뜨거워질 수 있으므로 주의하여 다루어야 합니다.



표준/규정

제품명

일부 판매 지역에서는 현지 안전 규정에 따라 아래 괄호( ) 안의 이름으로 이 제품을 등록할 수 있습니다.

imageCLASS MF756Cx II

무선 통신 장비 근처에서는 본 기기를 사용하지 마십시오(무선 LAN 기능이 탑재되지 않은 제품만 해당)

이 장치는 이동전화, Wi-Fi 또는 블루투스 장치 등 무선통신장치와 매우 근접한 장소에서 작동할 경우 오동작을 일으킬 가능성이 있습니다

무선 LAN 규제 정보

imageCLASS MF756Cx II 에는 승인된 무선 LAN 모듈이 포함되어 있습니다.(모델명: AW-NM333)

상호명: AZUREWAVE TECHNOLOGIES INC

제품(기자재) 명칭 : 특정소출력

무선기기(무선데이터통신시스템용 무선기기)

모델명: AW-NM333

제조자: AZUREWAVE TECHNOLOGIES INC

제조국가 : 중국

해당 기기를 사용할 때에는 인체(머리/몸통)와의 거리가 20 cm 이상 떨어진 곳에서 사용하십시오.

경고

다음 레이저 관련 예방 조치를 준수하십시오

기기에서 새어 나온 레이저 광선에 직접 눈이 노출되면 눈에 해로울 수 있습니다.

- 이 기기 설명서의 지침에 표시된 것 이외의 커버를 열지 마십시오.

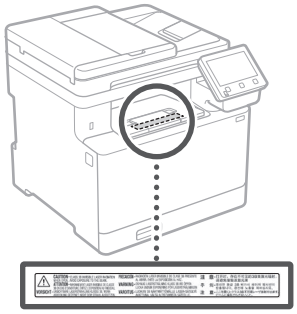
- 설명서에 명시된 것 이외의 제어, 조정 또는 조작 절차를 사용하지 마십시오. 그럴 경우 위험한 방사선에 노출될 수 있습니다.

중요

- 본 제품은 IEC60825-1:2014에 정의된 1등급 레이저 제품으로 확인되었습니다.

CLASS 1 LASER PRODUCT
레이저 광선은 인체에 해로울 수 있습니다. 이 기기는 레이저 광선을 차단하는 커버와 외부 케이싱이 장착되어 있어 정상적인 사용 중에 레이저 광선이 기기에서 새어 나갈 위험이 없습니다.

레이저 안전 주의



부록

제품 및 이미지 사용에 대한 법적 제한

제품 및 이미지 사용에 대한 법적 제한

본 제품을 사용하여 특정 문서를 스캔, 인쇄 또는 기타 방법으로 재생하거나 본 제품으로 스캔, 인쇄 또는 재생한 이미지를 사용하는 것은 법으로 금지되거나 범법 행위에 해당될 수 있습니다. 이에 해당되는 문서의 목록이 아래에 표시되어 있습니다. 이 목록은 참고 목적으로만 사용하십시오. 특정 문서를 스캔, 인쇄 또는 기타 방법으로 재생하거나 스캔, 인쇄 또는 재생한 이미지를 사용하는 것이 적법한지 잘 모를 경우 사전에 전문가에게 문의해야 합니다.

- 지폐
- 여행자 수표
- 우편환
- 식품 구입권
- 예금 증서
- 여권
- 우표(소인 유무 상관 없음)
- 이민 서류
- 신분 확인 배지 및 휘장
- 내국세 수입 인지(소인 유무 상관 없음)
- 징병 및 소집 영장
- 채권 또는 채무 증서
- 정부 기관이 발행한 수표 또는 환어음
- 증권
- 자동차 면허증 및 권리 증서
- 저작물/저작권자의 허가 없는 예술 작품

소모품

경고

소모품 취급 시 다음 예방 조치를 준수하십시오
부적절하게 취급하면 화상이나 화재가 발생할 수 있습니다.

- 토너 카트리지를 화염 속에 던지지 마십시오.
- 화염에 노출된 장소에 토너 카트리지 또는 종이를 보관하지 마십시오.
- 실수로 토너를 흘리거나 뿌린 경우 흡입을 방지하는 방식으로 토너 입자를 조심스럽게 쓸어 담거나 젖은 천으로 닦으십시오. 흘린 토너를 청소할 때 일반 진공 청소기를 사용하지 마십시오. 분진 폭발 방지 장치가 있는 모델만 사용해야 합니다.

주의

소모품 취급 시 다음 예방 조치를 준수하십시오
부적절하게 취급하면 화상을 입거나 건강에 해로울 수 있습니다. 토너를 삼켰거나 눈이나 입에 들어간 경우 즉시 의사의 진찰을 받으십시오.

- 토너 및 기타 소모품은 어린이의 손이 닿지 않는 곳에 보관하십시오.
- 토너 카트리지나 기타 소모품을 분해하지 마십시오.
- 토너 카트리지에서 토너가 새어 나온 경우 토너를 삼키거나 피부에 직접 닿지 않도록 주의하십시오. 토너가 피부에 묻으면 비누와 찬물로 씻어내십시오. 세척 후에도 자극이 지속되면 즉시 의사와 상담하십시오.

중요

- 걸린 용지를 제거하거나 토너 또는 기타 소모품을 교체하는 등의 작업을 수행할 때 토너가 손이나 옷에 묻지 않도록 주의하십시오.
- 토너가 옷이나 손에 묻었을 경우 즉시 찬물로 해당 부위를 씻어내십시오. 뜨거운 물로 세탁하면 토너가 고착되어 영구적인 얼룩이 생길 수 있습니다.

설명서 정보

상표

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- PDF 형식으로 설명서를 볼 수 없을 경우, Adobe Systems 웹 사이트(https://get.adobe.com/reader/)에서 Adobe Acrobat Reader를 다운로드하면 보실 수 있습니다.

저작권

이 문서의 내용 전체 또는 일부를 무단으로 복제하는 것을 금지합니다.

제3자 소프트웨어

본 Canon 제품(이하 "제품")에는 제3자 소프트웨어 모듈이 포함되어 있습니다. 이러한 소프트웨어 모듈(이하 "소프트웨어")의 업데이트를 포함하여 해당 소프트웨어 모듈의 사용과 배포는 아래의 사용 허가 조건 (1) ~ (9)를 조건으로 합니다.

(1) 본 소프트웨어를 포함하여 이 제품이 임의의 국가로 출하, 양도 또는 수출되는 경우, 관련 국가의 모든 적용 가능한 수출 통제 법률, 제한 또는 규정을 준수할 것에 동의합니다.
(2) 소프트웨어의 저작권자는 해당 소프트웨어의 제목, 소유권 및 지적 재산권을 모두 보유하고 있습니다. 이곳에 명시적으로 제공되지 않는 한, 소프트웨어 저작권자의 모든 지적 재산권에 대해 소프트웨어 저작권자는 어떠한 사용 허가 또는 권리도 사용자에게 명시적 또는 묵시적으로 부여하거나 전달하지 않습니다.
(3) 소프트웨어는 제품과 함께 사용하는 용도로만 사용할 수 있습니다.
(4) 소프트웨어 저작권자의 사전 서면 동의 없이는 본 소프트웨어를 제3자에게 할당, 재라이센스, 마케팅, 배포 또는 양도할 수 없습니다.
(5) 상기의 규정에도 불구하고 (a) 제품에 대한 모든 권리와 사용 허가 조건 하의 모든 권리 및 책임을 양수인에게 할당하고, (b) 이 양수인이 모든 관련 조건을 준수할 것에 동의하는 경우에만 본 소프트웨어를 양도할 수 있습니다.
(6) 소프트웨어의 코드를 디컴파일, 리버스 엔지니어, 디스어셈블하거나 사람이 읽을 수 있는 형태로 줄일 수 없습니다.
(7) 소프트웨어를 수정, 개조, 변환, 임대, 대여 또는 대부하거나 본 소프트웨어를 바탕으로 2차 저작물을 만들 수 없습니다.
(8) 본 소프트웨어를 제품으로부터 제거하거나 별도의 복사본을 만들 수 없습니다.
(9) 본 소프트웨어에서 사람이 읽을 수 있는 부분(소스 코드)에 대해 사용 권한이 없습니다.

상기의 규정 (1) ~ (9)에도 불구하고, 본 제품에는 기타 사용 허가 조건과 함께 제공된 제3자 소프트웨어 모듈이 포함되어 있으며 이러한 소프트웨어 모듈은 기타 사용 허가 조건을 따릅니다.
해당 제품 설명서의 부록에 설명된 제3자 소프트웨어 모듈의 기타 사용 허가 조건을 참조하십시오. 본 설명서는 https://oip.manual.canon/에서 볼 수 있습니다.

본 제품을 사용하면 모든 적용 가능한 사용 허가 조건에 동의하는 것으로 간주됩니다. 이러한 사용 허가 조건에 동의하지 않는 경우 서비스 담당자에게 문의하십시오.

V_240627

Canon

imageCLASS
MF756Cx II
MF752Cdw II

คำแนะนำด้านความปลอดภัยที่สำคัญ

บทนี้ให้คำแนะนำด้านความปลอดภัยที่สำคัญสำหรับการป้องกันการบาดเจ็บต่อผู้ใช้เครื่องนี้รวมถึงผู้อื่น และความเสียหายต่อทรัพย์สิน อ่านบทนี้ก่อนใช้งานเครื่องและปฏิบัติตามคำแนะนำเพื่อให้แน่ใจว่าคุณใช้งานเครื่องอย่างถูกต้อง เว็บไซต์คู่มือออนไลน์ของ Canon (https://oip.manual.canon/) ยังมีข้อมูลเกี่ยวกับเครื่องนี้อีกด้วย โปรดอ่านข้อมูลนี้ด้วยเพื่อให้แน่ใจถึงการใช้งานที่ถูกต้อง

ห้ามดำเนินการใดๆ ที่ไม่ได้อธิบายไว้ในคู่มือนี้ Canon จะไม่รับผิดชอบต่อความเสียหายใดๆ ที่เกิดจากการดำเนินการที่ไม่ได้อธิบายไว้ในคู่มือนี้ การใช้งานที่ไม่เหมาะสม หรือการซ่อมแซมหรือดัดแปลงที่ไม่ได้ดำเนินการโดย Canon หรือบุคคลที่สามที่ได้รับอนุญาตจาก Canon ภาพประกอบที่ใช้ในคู่มือนี้มีไว้สำหรับ imageCLASS MF756Cx II เว้นแต่จะระบุไว้เป็นอย่างอื่น

> **⚠ คำเตือน**
> ระบุคำเตือนเกี่ยวกับการใช้งานที่อาจนำไปสู่การเสียชีวิตหรือการบาดเจ็บส่วนบุคคลที่ร้ายแรง หากไม่ได้ดำเนินการอย่างถูกต้อง เพื่อให้แน่ใจว่าคุณใช้เครื่องอย่างปลอดภัย โปรดสังเกตคำเตือนเหล่านี้เสมอ
>
> **⚠ ข้อควรระวัง**
> ระบุข้อควรระวังเพื่อป้องกันความเสี่ยงที่จะเกิดการบาดเจ็บส่วนบุคคลหรือความเสียหายต่อทรัพย์สินนอกเหนือจากความผิดพลาดของผลิตภัณฑ์อันเนื่องมาจากการใช้เครื่องอย่างไม่เหมาะสม เพื่อให้แน่ใจว่าคุณใช้เครื่องอย่างปลอดภัย ให้ปฏิบัติตามข้อควรระวังเหล่านี้เสมอ
>
> **❗ ข้อสำคัญ**
> ระบุข้อกำหนดและข้อจำกัดในการใช้งานที่สำคัญซึ่งควรปฏิบัติตามเสมอเมื่อใช้งานเครื่องนี้ สังเกตสิ่งสำคัญเหล่านี้เสมอเพื่อหลีกเลี่ยงการทำงานผิดพลาด ความผิดพลาด หรือความเสียหายต่อทรัพย์สินอันเนื่องมาจากการทำงานของเครื่องที่ไม่เหมาะสม

สัญลักษณ์ที่เกี่ยวข้องกับความปลอดภัย
มีการใช้สัญลักษณ์ต่อไปนี้กับผลิตภัณฑ์นี้:

- สวิตช์เปิดปิด (เปิด)
- สวิตช์เปิดปิด (ปิด)
- สวิตช์เปิดปิด (เตรียมพร้อม)
- สวิตช์ปุ่มกด (เปิด _■_/ปิด _▮_)
- ขั้วต่อสายดิน
- ค่าเตือนไฟฟ้าช็อต: มีแรงดันไฟฟ้าที่เป็นอันตรายด้านใน อย่าถอดฝาครอบออก
- ค่าเตือนอุณหภูมิสูง ห้ามแตะหรือสัมผัส
- อุปกรณ์คลาส II
- มีชิ้นส่วนที่เคลื่อนไหวได้ ให้มือและส่วนอื่นๆ ของร่างกายอยู่ห่างจากชิ้นส่วนที่เคลื่อนไหวได้
- ค่าเตือนไฟฟ้าช็อต: ถอดสายไฟทั้งหมดออกจากปลั๊กไฟ
- ขอบคม ให้มือและส่วนอื่นๆ ของร่างกายอยู่ห่างจากขอบที่แหลมคม

หมายเหตุ
เครื่องบางรุ่นอาจใช้สัญลักษณ์อื่นที่ไม่ได้ระบุไว้ที่นี่

การติดตั้ง

เพื่อให้แน่ใจว่าคุณใช้เครื่องอย่างปลอดภัย โปรดอ่านข้อควรระวังต่อไปนี้อย่างละเอียดก่อนติดตั้งเครื่องในตำแหน่งที่เหมาะสม

⚠ คำเตือน

ห้ามติดตั้งเครื่องในสถานที่ที่ระบุไว้ด้านล่างนี้
การทำเช่นนี้อาจส่งผลให้เกิดไฟไหม้หรือไฟฟ้าช็อต

- สถานที่ที่เสี่ยงต่อการปิดกั้นช่องระบายอากาศ (ใกล้กับผนังหรือผ้าม่านหรือวัสดุ เช่น พรมขนยาว)
- ตำแหน่งที่มีความชื้นหรือเต็มไปด้วยฝุ่น
- ใกล้เครื่องทำความร้อนหรือเปลวไฟ
- สถานที่ที่อยู่ใกล้กับแอลกอฮอล์ ทินเนอร์ผสมสี หรือสารไวไฟ

ห้ามใช้ LAN ไร้สายใกล้กับอุปกรณ์ทางการแพทย์ (เฉพาะผลิตภัณฑ์ที่มีฟังก์ชั่น LAN ไร้สาย)
คลื่นวิทยุสามารถรบกวนอุปกรณ์ทางการแพทย์และทำให้เกิดความผิดปกติที่อาจนำไปสู่อุบัติเหตุได้

⚠ ข้อควรระวัง

ห้ามติดตั้งเครื่องในสถานที่ที่ระบุไว้ด้านล่างนี้
การทำเช่นนี้อาจส่งผลให้เกิดความผิดพลาดหรือส่งผลเสียต่อผู้คนหรืออุปกรณ์อื่นๆ

- กลางแจ้งหรือในสถานที่ที่โดนแสงแดดโดยตรง
- ตำแหน่งที่มีอุณหภูมิและความชื้นจัดไม่ว่าจะสูงหรือต่ำ
- ตำแหน่งที่มีการเปลี่ยนแปลงอุณหภูมิหรือความชื้นอย่างรุนแรง
- ตำแหน่งที่ใกล้กับอุปกรณ์ที่สร้างแม่เหล็กหรือคลื่นแม่เหล็กไฟฟ้า
- ตำแหน่งที่ใกล้กับอุปกรณ์อิเล็กทรอนิกส์หรืออุปกรณ์ที่ต้องใช้ความแม่นยำ เช่น ทีวี วิทยุ และคอมพิวเตอร์
- ห้องปฏิบัติการหรือตำแหน่งที่เกิดปฏิกิริยาทางเคมี
- ตำแหน่งที่ต้องสัมผัสกับละอองลอย แอมโมเนีย หรือก๊าซที่มีฤทธิ์กัดกร่อนรุนแรงอื่นๆ
- ตำแหน่งที่มีความไม่มั่นคงหรือมีการสั่นสะเทือน
- พื้นผิวที่อาจบิดเบี้ยวตามน้ำหนักของเครื่องหรือบริเวณที่เครื่องอาจจมลงได้ (พรม เสื่อฟาง เตียง ฯลฯ)
- ตำแหน่งที่อากาศถ่ายเทจากเครื่องส่งผลกระทบโดยตรงต่อผู้คน

ใช้วิธีการที่ถูกต้องในการเคลื่อนย้ายเครื่องนี้
การใช้วิธีการที่ไม่ถูกต้องในการเคลื่อนย้ายเครื่องนี้อาจส่งผลให้เกิดการบาดเจ็บได้

- จับและยกเครื่องนี้อย่างถูกต้องตามคำแนะนำในคู่มือ
- วางเครื่องนี้อย่างช้าๆ และระมัดระวังเพื่อหลีกเลี่ยงไม่ให้มือของคุณเดือดอยู่ระหว่างเครื่องกับพื้นหรือผนัง

จัดให้มีการระบายอากาศที่เพียงพอระหว่างการใช้งาน
เครื่องนี้สร้างโอโซนและการปล่อยสารอื่นๆ ในปริมาณเล็กน้อยระหว่างการใช้งานปกติ ปริมาณเหล่านี้ต่ำเกินกว่าที่จะเป็นอันตรายต่อมนุษย์ อย่างไรก็ตาม ห้องที่มีอากาศถ่ายเทไม่ดีควรมีการระบายอากาศที่เพียงพอระหว่างการใช้งานเป็นเวลานานหรืองานพิมพ์ที่ยาวนาน

❗ ข้อสำคัญ

เมื่อใช้ LAN แบบไร้สาย (สำหรับผลิตภัณฑ์ที่มีฟังก์ชั่น LAN ไร้สายเท่านั้น)

- ติดตั้งเครื่องให้อยู่ห่างไม่เกิน 50 เมตรจากเราเตอร์ LAN ไร้สาย
- ติดตั้งในตำแหน่งที่การสื่อสารไม่ถูกบล็อกโดยวัตถุที่แทรกแซงให้มากที่สุดเท่าที่ทำได้ สัญญาณอาจลดคุณภาพลงเมื่อผ่านผนังหรือพื้น
- ติดตั้งเครื่องพิมพ์ให้ห่างจากโทรศัพท์ไร้สายดิจิทัล เตาไมโครเวฟ หรืออุปกรณ์อื่นที่ส่งคลื่นวิทยุมากที่สุดเท่าที่จะเป็นไปได้

การเชื่อมต่อสายโทรศัพท์ (สำหรับเครื่องที่รองรับแฟกซ์เท่านั้น)
ในบางกรณี เครื่องนี้อาจไม่สามารถสื่อสารผ่านสายโทรศัพท์บางสายหรือในบางภูมิภาคได้ ตัวอย่างหนึ่งคือเมื่อความต้านทานรวมของสายโทรศัพท์และเครื่องเกิน 1700Ω ในกรณีนี้ โปรดติดต่อตัวแทนจำหน่ายหรือตัวแทนผู้ให้บริการของคุณ

- เครื่องนี้เป็นไปตามมาตรฐานสายโทรศัพท์แบบแอนะล็อก และสามารถเชื่อมต่อกับสายโทรศัพท์ของสมาชิกทั่วไปเท่านั้น การเชื่อมต่อเครื่องกับสายธุรกิจหรือสายเฉพาะอื่นๆ อาจส่งผลให้เกิดข้อผิดพลาด โปรดตรวจสอบสายก่อนเชื่อมต่อทุกครั้ง

เกี่ยวกับสายต่างๆ

- ใช้สายเคเบิลแบบแยกส่วนที่สั้นกว่า 3 เมตร
- ใช้สาย USB ที่สั้นกว่า 3 เมตร

แหล่งจ่ายไฟ

⚠ คำเตือน

การใช้ปลั๊กไฟและสายไฟอย่างถูกต้อง
การใช้อย่างไม่เหมาะสมอาจส่งผลให้เกิดไฟไหม้หรือไฟฟ้าช็อต

- ตรวจสอบว่าแหล่งจ่ายไฟที่ใช้สำหรับเครื่องนั้นปลอดภัยและมีแรงดันไฟคงที่
- ใช้เฉพาะแหล่งจ่ายไฟที่ตรงกับความต้องการแรงดันไฟฟ้าที่ระบุไว้
- เชื่อมต่อเครื่องกับปลั๊กไฟที่ต่อสายดินอย่างแน่นหนาโดยใช้สายไฟที่ให้มา
- ห้ามใช้สายไฟอื่นนอกเหนือจากสายไฟที่จัดไว้ให้
- ควรใช้สายไฟที่ให้มากับเครื่องนี้เท่านั้น
- หากคุณเสียบปลั๊กเครื่องพิมพ์นี้กับเต้าเสียบไฟฟ้าที่มีหลายเต้า ห้ามใช้เต้าที่เหลือในการเชื่อมต่อกับอุปกรณ์อื่น
- ห้ามใช้สายไฟต่อพ่วง
- เดินสายไฟเพื่อหลีกเลี่ยงความเสี่ยงที่จะสะดุดสายไฟ
- ห้ามดัดแปลง ดึง งอหรือทำให้สายไฟเสียหาย
- อย่าวางของหนักทับสายไฟ
- อย่ามัดสายไฟหรือมัดเป็นปม
- อย่าเดินสายไฟใกล้กับเครื่องทำความร้อน
- อย่าเสียบปลั๊กและถอดปลั๊กขั้วต่อสายไฟบ่อยๆ
- อย่าให้ขั้วต่อสายไฟถูกกระแทกอย่างแรง
- เสียบปลั๊กไฟเข้ากับปลั๊กจนสุด ตรวจสอบให้แน่ใจว่าเสียบแน่นดีแล้ว
- ห้ามสัมผัสเครื่องระหว่างเกิดพายุฝนฟ้าคะนอง
- ห้ามเสียบปลั๊กหรือถอดปลั๊กด้วยมือที่เปียก
- ในช่วงวันหยุดนักขัตฤกษ์หรือช่วงเวลาอื่นๆ ที่เครื่องจะไม่ได้ใช้งานเป็นเวลานาน ให้ปิดเครื่องและถอดปลั๊กออกจากแหล่งจ่ายไฟ

ข้อสำคัญ

- การติดตั้งเครื่องพิมพ์นี้ใกล้กับเต้าเสียบและเว้นช่องว่างรอบๆ ปลั๊กเสียบให้พอเพียง เพื่อที่ในกรณีฉุกเฉินจะสามารถทำการถอดปลั๊กออกได้อย่างรวดเร็ว
- ห้ามต่อสายไฟเข้ากับเครื่องสำรองไฟ การทำเช่นนี้อาจส่งผลให้เกิดการทำงานผิดพลาดหรือเกิดข้อผิดพลาดหากเกิดไฟฟ้าขัดข้อง
- ห้ามเชื่อมต่อสายไฟกับเต้าเสียบไฟฟ้าเสริมของคอมพิวเตอร์
- เราแนะนำให้ใช้ปลั๊กไฟที่ต่อสายผ่านเซอร์กิตเบรกเกอร์ป้องกันไฟฟ้ารั่วในครัวเรือน
- สัญญาณรบกวนทางไฟฟ้าอาจทำให้เครื่องพิมพ์นี้ทำงานผิดพลาดหรือสูญเสียข้อมูล
- หลังจากถอดสายไฟแล้ว ให้รออย่างน้อย 5 วินาทีก่อนเชื่อมต่อใหม่
- แรงดันไฟตกที่เกินช่วงที่อนุญาตอาจส่งผลให้ข้อมูลในเครื่องและคอมพิวเตอร์ที่เชื่อมต่อทำงานผิดปกติหรือสูญหาย
- สำหรับข้อมูลเกี่ยวกับแหล่งจ่ายไฟ โปรดติดต่อผู้จำหน่ายไฟฟ้าหรือผู้รับเหมาไฟฟ้าในพื้นที่ของคุณ

การจัดการ

คำเตือน

ตรวจสอบสิ่งต่อไปนี้
การจัดการอย่างไม่เหมาะสมอาจนำไปสู่การเกิดไฟไหม้ ไฟฟ้าช็อต หรือแผลไหม้ได้

- หากเครื่องส่งเสียงผิดปกติ มีกลิ่นผิดปกติ มีควันหรือความร้อนสูงเกินไป หรือหากชิ้นส่วนใดเสียหาย ให้ถอดปลั๊กเครื่องออกจากปลั๊กไฟทันที และติดต่อตัวแทนจำหน่ายหรือตัวแทนผู้ให้บริการของคุณ
- ห้ามถอดประกอบหรือดัดแปลงเครื่องนี้
- วางเครื่องโดยให้สายไฟและสายเคเบิลอื่นๆ รวมทั้งเกียร์และชิ้นส่วนไฟฟ้าภายในเครื่องอยู่ห่างจากมือเด็ก
- ห้ามวางเครื่องประดับหรือวัตถุที่เป็นโลหะอื่นๆ หรือภาชนะที่บรรจุของเหลวไว้บนเครื่อง
- ห้ามใช้สเปรย์ที่ติดไฟได้ใกล้เครื่องนี้
- เมื่อเคลื่อนย้ายเครื่องนี้ ให้ปิดเครื่องที่สวิตช์เปิดปิดเสมอ ถอดปลั๊กเครื่องออกจากปลั๊กไฟ จากนั้นถอดสายไฟและสายเชื่อมต่อ
- เมื่อเชื่อมต่อหรือถอดสาย USB ในขณะที่เครื่องยังเสียบอยู่กับปลั๊กไฟ ห้ามสัมผัสส่วนโลหะของขั้วต่อ
- อย่าเชื่อมต่อผลิตภัณฑ์ที่ไม่ได้รับอนุญาตเข้ากับพอร์ตบนเครื่องนี้ (ปลั๊กไฟ พอร์ตตัวเชื่อมต่อ ฯลฯ)
- เมื่อติดตั้งหรือถอดผลิตภัณฑ์เสริมออก ให้ปิดเครื่องนี้ที่สวิตช์เปิดปิดเสมอ ถอดปลั๊กเครื่องออกจากปลั๊กไฟ จากนั้นถอดสายไฟและสายเชื่อมต่อ

การทำความสะอาดและบำรุงรักษาเครื่องนี้
การทำความสะอาดที่ไม่เหมาะสมอาจส่งผลให้เครื่องทำงานผิดปกติ ไฟไหม้ ไฟฟ้าช็อต หรือไฟฟ้าสถิตย์

- คุณควรทำความสะอาดเครื่องนี้เป็นประจำ
- ก่อนทำความสะอาด ให้ปิดเครื่องและถอดปลั๊กออกจากปลั๊กไฟเสมอ
- ถอดปลั๊กไฟเป็นระยะๆ แล้วเช็ดเครื่องด้วยผ้าแห้งเพื่อขจัดฝุ่นและสิ่งสกปรก
- ทำความสะอาดเครื่องโดยใช้ผ้าชุบน้ำหมาดๆ แล้วบิดหมาดๆ ห้ามใช้แอลกอฮอล์ เบนซิน ทินเนอร์สี หรือสารไวไฟอื่นๆ และอย่าใช้กระดาษทิชชู่หรือกระดาษชำระ
- ตรวจสอบเครื่องว่าร้อนเกินไป ขึ้นสนิม บุบ มีรอยขีดข่วน และรอยแตกหรือไม่เป็นประจำ

ผู้ใช้เครื่องกระตุ้นหัวใจ
เครื่องนี้และตลับหมึกจะปล่อยคลื่นแม่เหล็กและคลื่นอัลตราโซนิกในระดับต่ำ หากคุณใช้เครื่องกระตุ้นหัวใจและพบความผิดปกติใดๆ ให้ออกห่างจากเครื่องและปรึกษาแพทย์ของคุณ

ข้อควรระวัง

ระวังอย่าให้ของหนักตกลงบนแผ่นกระจก
การทำเช่นนี้อาจทำให้แผ่นกระจกเสียหายและส่งผลให้เกิดการบาดเจ็บได้

อย่าพยายามจับและยกเครื่องที่มีการติดตั้งถาดใส่กระดาษหรือผลิตภัณฑ์เสริม (ตัวป้อนกระดาษ) ไว้
การทำเช่นนี้เสี่ยงต่อการทำให้ชิ้นส่วนตกลงมาและอาจทำให้เกิดการบาดเจ็บได้



ตรวจสอบสิ่งต่อไปนี้
หากไม่ปฏิบัติตามอาจส่งผลให้เกิดการบาดเจ็บ ข้อบกพร่อง หรือกระดาษติดได้

- อย่าวางของหนักบนเครื่องนี้
- ระวังอย่าให้มือเข้าไปติดเมื่อใช้ชิ้นส่วนที่เปิดและปิด
- ควรเก็บลูกกลิ้งและชิ้นส่วนที่เคลื่อนไหวอื่นๆ ให้ห่างจากมือ เสื้อผ้าที่หลวม อุปกรณ์ที่ห้อย ฯลฯ ที่อาจเข้าไปติดได้
- ระวังอย่าให้มือหรือนิ้วของคุณโดนกระดาษหรือชิ้นส่วนเครื่องจักรบาดเมื่อเติมกระดาษหรือนำกระดาษที่ติดออก
- ห้ามทำให้เครื่องพิมพ์ถูกกระแทกหรือสั่นอย่างรุนแรง
- ห้ามใช้แรงที่ไม่เหมาะสมในการเปิดและปิดประตู ฝาครอบ หรือถาดกระดาษ ฯลฯ บนเครื่อง
- อย่าปิดเครื่องนี้ในขณะที่กำลังพิมพ์
- ห้ามเปิดและปิดฝาครอบ หรือนำกระดาษออกหรือเติมกระดาษในขณะที่เครื่องกำลังทำงาน
- อย่าสอดมือเข้าไปในเครื่อง เว้นแต่จำเป็นจริงๆ

ย้ายหรือติดตั้งเครื่องใหม่ตามคำแนะนำในคู่มือการใช้งาน
เมื่อย้ายหรือติดตั้งเครื่องที่ติดตั้งไว้ก่อนหน้านี้ใหม่ ให้ดำเนินการตามคำแนะนำในคู่มือการใช้งาน

การใช้ชุดป้อนจ่ายอย่างถูกต้อง
การใช้อย่างไม่เหมาะสมอาจส่งผลให้เกิดการบาดเจ็บได้

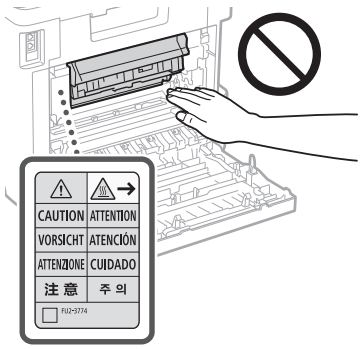
- เมื่อทำสำเนารายการต่างๆ เช่น หนังสือที่หนาบนกระจกแท่นวาง อย่ากดหนังสือลงแรงจนทำให้ตัวป้อนเสียหาย
- ปิดตัวป้อนช้าๆ
- อย่าเลื่อนมือหรือนิ้วของคุณเข้าไปในตัวป้อนจนสุด



อย่าเอามือเข้าไปในเครื่องในขณะที่ดึงถาดกระดาษออก (เฉพาะเครื่องที่มีการติดตั้งถาดกระดาษไว้เท่านั้น)
การทำเช่นนี้อาจทำให้เกิดการบาดเจ็บ

ห้ามสัมผัสกับชิ้นส่วนประกอบที่มีอุณหภูมิสูงหรือแรงดันสูง
การทำเช่นนี้อาจส่งผลให้เกิดแผลไหม้หรือการบาดเจ็บอื่นๆ

- ห้ามสัมผัสส่วนต่างๆ ของเครื่องนอกเหนือจากที่ระบุในคู่มือ
- ทันทีหลังใช้งาน ด้านในเครื่องและช่องนำกระดาษจะร้อนและไม่ควรสัมผัส
- กระดาษที่พิมพ์แล้วอาจร้อนขึ้นระหว่างการพิมพ์ต่อเนื่อง และควรจัดการด้วยความระมัดระวัง



มาตรฐาน / ข้อบังคับ

ชื่อผลิตภัณฑ์

ในบางพื้นที่การขาย ผลิตภัณฑ์นี้อาจได้รับการจดทะเบียนภายใต้ชื่อในวงเล็บ ( ) ด้านล่างตามข้อบังคับด้านความปลอดภัยในท้องถิ่น
imageCLASS MF756Cx II (F810102)
imageCLASS MF752Cdw II (F810100)

Wireless LAN Regulatory Information

Regulatory information for users in Singapore

Complies with IMDA Standards DB00671

ข้อกำหนด EMC ตามคำสั่งของสหภาพยุโรป

อุปกรณ์นี้สอดคล้องกับข้อกำหนด EMC ที่จำเป็นตามคำสั่งของสหภาพยุโรป เราขอประกาศว่าผลิตภัณฑ์นี้เป็นไปตามข้อกำหนด EMC ตามคำสั่งของสหภาพยุโรป ที่กำลังไฟหลัก 230 V, 50 HZ แม้ว่าอัตราแรงดันไฟฟ้าขาเข้าของผลิตภัณฑ์นี้คือ 220 ถึง 240 V, 50/60 HZ การใช้สายเคเบิลที่มีฉนวนเป็นสิ่งที่จำเป็นเพื่อให้สอดคล้องกับข้อกำหนดทางเทคนิค EMC ตามคำสั่งของสหภาพยุโรป

คำเตือน

ปฏิบัติตามข้อควรระวังเกี่ยวกับเลเซอร์ต่อไปนี้
การสัมผัสกับลำแสงเลเซอร์หักเหที่เล็ดลอดออกมาจากเครื่องโดยตรงอาจเป็นอันตรายต่อดวงตาได้

- ห้ามเปิดฝาครอบอื่นนอกจากที่ระบุไว้ในคำแนะนำในคู่มือสำหรับเครื่องนี้
- ห้ามใช้ขั้นตอนการควบคุม การปรับ หรือการใช้งานอื่นใดนอกเหนือจากที่กำหนดไว้ในคู่มือ เนื่องจากอาจส่งผลให้ได้รับรังสีอันตราย

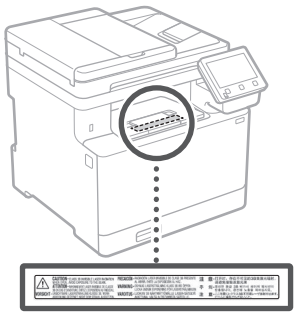
ข้อสำคัญ

- ผลิตภัณฑ์นี้ได้รับการยืนยันว่าเป็นผลิตภัณฑ์ที่เกี่ยวข้องกับเลเซอร์คลาส 1 ตามที่ระบุไว้ใน IEC60825-1:2014

CLASS 1 LASER PRODUCT

ลำแสงเลเซอร์อาจเป็นอันตรายต่อมนุษย์ เครื่องนี้มีฝาปิดและปลอกหุ้มด้านนอกที่กั้นลำแสงเลเซอร์ ดังนั้นจึงไม่มีความเสี่ยงที่แสงเลเซอร์จะเล็ดลอดออกจากเครื่องระหว่างการใช้งานตามปกติ

ข้อควรระวังด้านความปลอดภัยของเลเซอร์



ภาคผนวก

ข้อจำกัดทางกฎหมายเกี่ยวกับการใช้ผลิตภัณฑ์ของคุณและการใช้รูปภาพ

ข้อจำกัดทางกฎหมายเกี่ยวกับการใช้ผลิตภัณฑ์ของคุณและการใช้รูปภาพ

การใช้ผลิตภัณฑ์ของคุณสแกน พิมพ์ หรือผลิตซ้ำเอกสารบางประเภท และการนำรูปภาพที่ได้จากการสแกน การพิมพ์ หรือการผลิตซ้ำด้วยผลิตภัณฑ์ของคุณไปใช้ อาจเป็นสิ่งต้องห้ามตามกฎหมายและอาจส่งผลให้เกิดการรับผิดทางอาญาและ/หรือทางแพ่ง รายการเอกสารที่ไม่สมบูรณ์เหล่านี้ถูกกำหนดไว้ด้านล่าง รายการนี้มีวัตถุประสงค์เพื่อเป็นแนวทางเท่านั้น หากคุณไม่แน่ใจเกี่ยวกับความถูกต้องตามกฎหมายในการใช้ผลิตภัณฑ์ของคุณสแกน พิมพ์ หรือผลิตซ้ำเอกสารเฉพาะประเภท และ/หรือการนำรูปภาพที่ได้จากการสแกน การพิมพ์ หรือการผลิตซ้ำไปใช้ คุณควรปรึกษาที่ปรึกษาด้านกฎหมายเพื่อขอรับคำแนะนำก่อน

- ธนบัตร
- เช็คเดินทาง
- ธนาณัติ
- แสตมป์อาหาร
- สมุดเงินฝาก
- หนังสือเดินทาง
- ไปรษณียากร (ยกเลิกแล้วหรือยังไม่ยกเลิก)
- เอกสารตรวจคนเข้าเมือง
- ป้ายหรือสัญลักษณ์ระบุตัวตน
- แสตมป์สรรพากรภายใน (ยกเลิกแล้วหรือยังไม่ยกเลิก)
- บริการเลือกหรือเอกสารร่าง
- พันธบัตรหรือหนังสือค้ำประกันอื่นๆ
- เช็คหรือดราฟต์ที่ออกโดยหน่วยงานของรัฐ
- ใบหุ้น
- ใบอนุญาตขับขี่และใบรับรองตำแหน่ง
- งานที่มีลิขสิทธิ์/งานศิลปะที่ไม่ได้รับอนุญาตจากเจ้าของลิขสิทธิ์

วัสดุสิ้นเปลือง

คำเตือน

ปฏิบัติตามข้อควรระวังต่อไปนี้เมื่อจัดการกับวัสดุสิ้นเปลือง

การจัดการที่ไม่เหมาะสมอาจนำไปสู่การไหม้หรือไฟไหม้ได้

- อย่าโยนตลับผงหมึกลงในเปลวไฟ
- อย่าเก็บตลับผงหมึกหรือกระดาษไว้ในที่ที่โดนเปลวไฟ
- หากคุณทำผงหมึกหกหรือกระจายโดยไม่ได้ตั้งใจ ให้ค่อยๆ เช็ดผงหมึกออกหรือเช็ดด้วยผ้าชุบน้ำหมาดๆ เพื่อป้องกันไม่ให้สูดดมเข้าไป อย่าใช้เครื่องดูดฝุ่นธรรมดาทำความสะอาดผงหมึกที่หกเลอะเทอะ ควรใช้เฉพาะรุ่นที่มีการป้องกันการระเบิดของฝุ่นเท่านั้น

ข้อควรระวัง

ปฏิบัติตามข้อควรระวังต่อไปนี้เมื่อจัดการกับวัสดุสิ้นเปลือง

การจัดการที่ไม่เหมาะสมอาจส่งผลให้เกิดการไหม้หรือเป็นอันตรายต่อสุขภาพของคุณ หากผงหมึกถูกกลืนกินหรือเข้าตาหรือปากของคุณ ให้ปรึกษาแพทย์ทันที

- เก็บผงหมึกและวัสดุสิ้นเปลืองอื่นๆ ให้พ้นมือเด็กเล็ก
- ห้ามถอดแยกชิ้นส่วนตลับผงหมึกหรือวัสดุสิ้นเปลืองอื่นๆ
- หากผงหมึกรั่วจากตลับหมึก ระวังอย่ากลืนผงหมึกเข้าไปหรือปล่อยให้ผงหมึกสัมผัสผิวหนังโดยตรง ถ้าโทนเนอร์โดนผิว ให้ล้างออกด้วยสบู่และน้ำเย็น หากยังคงมีอาการระคายเคืองหลังการล้าง ให้ปรึกษาแพทย์ทันที

ข้อสำคัญ

- เมื่อปฏิบัติงานต่างๆ เช่น การนำกระดาษที่ติดออกหรือเปลี่ยนผงหมึกหรือวัสดุสิ้นเปลืองอื่นๆ ระวังอย่าให้ผงหมึกติดมือหรือเสื้อผ้าของคุณ
- หากผงหมึกเลอะเสื้อผ้าหรือมือ ให้ล้างบริเวณที่เปื้อนด้วยน้ำเย็นทันที การซักด้วยน้ำร้อนอาจทำให้ผงหมึกติดแน่นและเกิดเป็นคราบถาวร

เกี่ยวกับคู่มือการใช้งานนี้

เครื่องหมายการค้า

- Adobe, Acrobat และ Reader เป็นเครื่องหมายการค้าจดทะเบียนของ Adobe Systems Incorporated ในสหรัฐอเมริกาและ/หรือประเทศอื่นๆ
- ชื่อยี่ห้อและชื่อผลิตภัณฑ์ทั้งหมดที่ปรากฏบนเอกสารนี้เป็นเครื่องหมายการค้าจดทะเบียนหรือเครื่องหมายการค้าของเจ้าของยี่ห้อหรือผลิตภัณฑ์นั้นๆ

การปฏิเสธความรับผิดชอบ

- ข้อมูลในเอกสารนี้สามารถเปลี่ยนแปลงได้โดยไม่ต้องแจ้งให้ทราบ
- CANON INC. ไม่ขอรับประกันใดๆ เกี่ยวกับคู่มือนี้ ไม่ว่าจะโดยชัดแจ้งหรือโดยนัย ยกเว้นตามที่กำหนดไว้ในที่นี้ ซึ่งรวมถึงแต่ไม่จำกัดเพียงการรับประกันในส่วนนี้ตามความสามารถในการทำการตลาด ความสามารถในการขาย ความเหมาะสมของวัตถุประสงค์การใช้งานในกรณีพิเศษ หรือการไม่ละเมิดสิทธิบัตร CANON INC. จะไม่รับผิดชอบต่อความเสียหายโดยตรง โดยบังเอิญ หรือเป็นผลสืบเนื่องใดๆ ของสภาพธรรมชาติใดๆ หรือสำหรับการสูญเสียหรือค่าใช้จ่ายที่เกิดจากการใช้คู่มือนี้
- หากคุณไม่สามารถดูคู่มือในรูปแบบ PDF ให้ดาวน์โหลด Adobe Acrobat Reader จากเว็บไซต์ Adobe Systems (https://get.adobe.com/reader/)

ลิขสิทธิ์

ห้ามทำซ้ำรายละเอียดของเอกสารนี้ทั้งหมดหรือบางส่วนโดยไม่ได้รับอนุญาต

ซอฟต์แวร์จากบุคคลที่สาม

ผลิตภัณฑ์ของบริษัท Canon ("ผลิตภัณฑ์") รวมถึงโมดูลซอฟต์แวร์จากบุคคลที่สาม การใช้และแจกจ่ายโมดูลซอฟต์แวร์เหล่านี้ รวมถึงการอัปเดตของโมดูลซอฟต์แวร์ดังกล่าว (เรียกโดยรวมๆ ว่า "ซอฟต์แวร์") จะอยู่ภายใต้เงื่อนไขการอนุญาตข้อ (1) ถึงข้อ (9) ด้านล่างนี้

(1) คุณยอมรับว่าคุณจะปฏิบัติตามกฎหมายการควบคุมการส่งออก ข้อจำกัดหรือข้อบังคับในการควบคุมการส่งออกของประเทศที่เกี่ยวข้อง ในกรณีที่ "ผลิตภัณฑ์" ซึ่งรวมถึง "ซอฟต์แวร์" นี้ได้รับการจัดส่ง ถ่ายโอนหรือส่งออกไปยังประเทศใดๆ

(2) ผู้ถือสิทธิ์ของ "ซอฟต์แวร์" จะยังคงไว้ซึ่งความเคารพต่อกรรมสิทธิ์และสิทธิ์ในทรัพย์สินทางปัญญาทั้งหมดในและต่อ "ซอฟต์แวร์" เว้นแต่จะระบุไว้อย่างชัดแจ้งในเอกสารนี้ จะไม่มีการอนุญาตหรือสิทธิ์โดยชัดแจ้งหรือโดยนัยใดๆ โดยนัยดังกล่าวได้รับการถ่ายทอดหรือมอบสิทธิ์โดยผู้ถือสิทธิ์ของ "ซอฟต์แวร์" ให้แก่คุณสำหรับทรัพย์สินทางปัญญาของผู้ถือสิทธิ์ของ "ซอฟต์แวร์" ดังกล่าว

(3) คุณสามารถใช้ "ซอฟต์แวร์" นี้เพื่อใช้กับ "ผลิตภัณฑ์" นี้เท่านั้น

(4) คุณไม่สามารถมอบหมาย อนุญาตให้ใช้งานต่อ วางจำหน่าย เผยแพร่ หรือถ่ายโอน "ซอฟต์แวร์" ให้แก่บุคคลที่สามโดยไม่ได้รับความยินยอมที่เป็นลายลักษณ์อักษรล่วงหน้าจากผู้ถือสิทธิ์ของ "ซอฟต์แวร์" ดังกล่าว

(5) คุณสามารถทำการถ่ายโอน "ซอฟต์แวร์" ได้ก็ต่อเมื่อ (ก) คุณให้สิทธิ์ทั้งหมดของคุณกับ "ผลิตภัณฑ์" และสิทธิ์และข้อผูกพันทั้งหมดภายใต้เงื่อนไขการอนุญาตให้แก่ผู้รับโอนและ (ข) ผู้รับโอนดังกล่าวยินยอมที่จะผูกพันตามเงื่อนไขทั้งหมดเหล่านี้

(6) คุณจะต้องไม่คอมไพล์ย้อนกลับ ทำวิศวกรรมย้อนกลับ ถอดแยกหรือลดโค้ดของ "ซอฟต์แวร์" ในลักษณะอื่นใดในรูปแบบที่มนุษย์สามารถอ่านได้

(7) คุณไม่สามารถทำการปรับเปลี่ยน ดัดแปลง แปล เช่า ให้เช่า หรือให้ยืม "ซอฟต์แวร์" หรือสร้างผลงานลอกเลียนแบบซึ่งอ้างอิงมาจาก "ซอฟต์แวร์"

(8) คุณไม่มีสิทธิ์ในการลบหรือทำลำเนา "ซอฟต์แวร์" แยกต่างหากจาก "ผลิตภัณฑ์" นี้

(9) ส่วนของรูปแบบที่มนุษย์สามารถอ่านได้ (ซอร์สโค้ด) ของ "ซอฟต์แวร์" คุณจะไม่ได้รับสิทธิ์ในส่วนดังกล่าว

อย่างไรก็ตาม จากข้อ (1) ถึง (9) ด้านบน "ผลิตภัณฑ์" รวมถึงโมดูลซอฟต์แวร์ของบุคคลที่สามซึ่งมาพร้อมกับเงื่อนไขการอนุญาตใช้งานอื่น ๆ และโมดูลซอฟต์แวร์เหล่านี้ อยู่ภายใต้เงื่อนไขการอนุญาตอื่น ๆ โปรดดูเงื่อนไขการอนุญาตให้ใช้สิทธิ์ของโมดูลซอฟต์แวร์จากบริษัทอื่นที่อธิบายไว้ในภาคผนวกของคู่มือสำหรับ "ผลิตภัณฑ์" ที่เกี่ยวข้อง คู่มือนี้มีอยู่ใน https://oip.manual.canon/

ด้วยการใช้ "ผลิตภัณฑ์" จะถือว่า คุณได้ยอมรับเงื่อนไขใบอนุญาตทั้งหมดที่เกี่ยวข้องแล้ว หากคุณไม่ยอมรับเงื่อนไขการอนุญาตให้ใช้สิทธิ์เหล่านี้ โปรดติดต่อตัวแทนบริการของคุณ

V_240627

Các Chỉ dẫn An toàn Quan trọng

Chương này nêu ra các chỉ dẫn an toàn quan trọng giúp người dùng máy này và những người khác phòng tránh được chấn thương và tổn thất tài sản. Vui lòng đọc chương này trước khi sử dụng máy và làm theo hướng dẫn để sử dụng máy đúng cách. Trang web hướng dẫn sử dụng trực tuyến của Canon (https://oip.manual.canon/) cũng cung cấp thông tin về máy này và hướng dẫn cách thức sử dụng.
Tuyệt đối không thực hiện bất kỳ thao tác nào không được mô tả trong hướng dẫn sử dụng này. Canon sẽ không chịu trách nhiệm trước bất kỳ tổn thất nào phát sinh do thao tác không theo hướng dẫn này, sử dụng sai cách hoặc sửa chữa hay điều chỉnh nếu những việc đó không phải do Canon hay bên thứ ba được Canon ủy quyền thực hiện.
Các hình minh họa được dùng trong hướng dẫn sử dụng này dành cho imageCLASS MF756Cx II, trừ khi có chỉ định khác.

⚠ CẢNH BÁO
Tức là cảnh báo về các thao tác có thể dẫn đến tử vong hoặc gây thương tích nghiêm trọng cho cá nhân nếu không thực hiện đúng cách. Để sử dụng máy một cách an toàn, hãy luôn tuân thủ những cảnh báo này.

⚠ CHÚ Ý
Tức là biện pháp để phòng ngừa rủi ro thương tích cá nhân hoặc thiệt hại tài sản, chứ không phải là máy gặp sự cố do không sử dụng đúng cách. Để sử dụng máy một cách an toàn, hãy luôn tuân thủ những chú ý này.

❗ QUAN TRỌNG
Tức là những hạn chế và yêu cầu quan trọng liên quan đến vận hành mà người dùng luôn phải tuân thủ khi sử dụng máy này. Phải luôn tuân thủ những thông tin quan trọng đó để tránh gặp trục trặc, sự cố hoặc thiệt hại tài sản do thao tác máy không đúng cách.

Các ký hiệu liên quan đến an toàn
Dưới đây là các ký hiệu được sử dụng trên sản phẩm này:

- Công tắc nguồn (Bật)
- Công tắc nguồn (Tắt)
- Công tắc nguồn (Chờ)
- Công tắc nút bấm (Bật ■ /Tắt ■)
- Đầu nối đất bảo vệ
- Cảnh báo điện giật: Điện áp nguy hiểm bên trong. Không tháo nắp đậy.
- Cảnh báo nhiệt độ cao. Không chạm vào.
- Thiết bị Loại II
- Chứa bộ phận chuyển động. Tuyệt đối không để tay và các bộ phận khác trên cơ thể gần các bộ phận chuyển động.
- Cảnh báo điện giật: Rút tất cả các phích điện khỏi ổ cắm.
- Cạnh sắc. Tuyệt đối không để tay và các bộ phận khác trên cơ thể gần cạnh sắc.

LƯU Ý
Một số mẫu máy có thể sử dụng các ký hiệu khác không được liệt kê trong hướng dẫn này.

Lắp đặt

Để sử dụng máy này một cách an toàn và tiện lợi, vui lòng đọc kỹ các biện pháp thận trọng bên dưới trước khi lắp đặt máy ở vị trí phù hợp.

⚠ CẢNH BÁO

Không lắp đặt tại các vị trí sau
Làm vậy có thể gây hỏa hoạn hoặc điện giật.
- Những vị trí có nguy cơ chặn khe thông khí (quá gần tường hoặc rèm cửa hoặc trên các loại vật liệu, chẳng hạn như thảm có tuyết dày)
- Những vị trí ẩm ướt hoặc bụi bặm
- Gần máy sưởi hoặc ngọn lửa trần
- Gần chất cồn, dung môi pha sơn hoặc các chất dễ cháy khác

Không sử dụng mạng LAN không dây gần thiết bị y tế (chỉ đối với những sản phẩm có chức năng mạng LAN không dây)
Sóng vô tuyến có thể làm nhiễu thiết bị y tế và gây ra những trục trặc dẫn đến tai nạn.

⚠ CHÚ Ý

Không lắp đặt tại các vị trí sau
Làm vậy có thể gây sự cố hoặc ảnh hưởng xấu đến người hoặc thiết bị khác.
- Ngoài trời hoặc ở những vị trí tiếp xúc trực tiếp với ánh nắng
- Những vị trí có độ ẩm và nhiệt độ quá cao hoặc quá thấp
- Những vị trí có thay đổi lớn về nhiệt độ hay độ ẩm
- Gần thiết bị phát ra từ trường hoặc sóng điện từ
- Gần dụng cụ điện hoặc thiết bị chính xác, chẳng hạn như ti vi, đài và máy tính
- Phòng thí nghiệm hoặc những vị trí xảy ra phản ứng hóa học
- Những vị trí tiếp xúc nhiều với sol khí, amoniac hoặc các chất khí có tính ăn mòn khác
- Những vị trí rung lắc hoặc không vững chãi
- Những bề mặt có thể bị nghiêng do trọng lượng của máy hoặc dễ sụt lún khi đặt máy (thảm, đệm rơm, giường, v.v.)
- Những vị trí mà tại đó máy phả hơi thẳng vào mọi người

Sử dụng đúng kỹ thuật khi xê dịch máy này
Xê dịch máy sai kỹ thuật có thể gây thương tích.
- Vận chuyển máy theo đúng chỉ dẫn trong hướng dẫn sử dụng này.
- Khi đặt máy xuống, hãy thật chậm rãi và cẩn thận để không bị kẹt tay vào khoảng giữa máy và sàn nhà hoặc tường.

Duy trì không gian thoáng mát trong quá trình sử dụng
Trong quá trình sử dụng bình thường, máy này sẽ sản sinh một lượng nhỏ khí ozôn và các chất khác, tuy không đáng kể để gây hại đến con người, nhưng hãy thông gió đầy đủ cho căn phòng bức bí nếu sử dụng lâu dài hoặc in nhiều.

❗ QUAN TRỌNG

Khi sử dụng mạng LAN không dây (chỉ đối với những sản phẩm có chức năng mạng LAN không dây)
- Lắp đặt máy cách bộ định tuyến mạng LAN không dây ở khoảng cách tối đa 50 mét.
- Cố gắng lắp đặt máy ở nơi không có vật thể che chắn ảnh hưởng đến đường truyền tín hiệu. Tín hiệu có thể bị suy yếu khi đi qua tường hoặc sàn nhà.
- Lắp đặt máy ở nơi cách xa điện thoại số không dây, lò vi sóng hoặc các thiết bị khác có phát ra sóng vô tuyến (khoảng cách càng xa càng tốt).

Kết nối đường dây điện thoại (chỉ đối với máy có hỗ trợ fax)
Trong một số trường hợp hoặc ở một số khu vực, máy này không thể truyền tín hiệu qua một số đường dây điện thoại, chẳng hạn như khi tổng giá trị điện trở của đường dây điện thoại và máy vượt quá 1700Ω. Trong trường hợp này, hãy liên hệ với đại lý hoặc đại diện phòng dịch vụ.
- Máy này tương thích với đường dây điện thoại chuẩn analog và chỉ kết nối được với các đường dây điện thoại thuê bao thông thường. Đường truyền có thể lỗi nếu kết nối máy với đường dây doanh nghiệp hoặc đường dây chuyên dụng khác. Luôn kiểm tra đường dây trước khi kết nối.

Cáp
- Sử dụng một cáp mô-đun có chiều dài dưới 3 mét.
- Sử dụng một cáp USB có chiều dài dưới 3 mét.

Bộ nguồn

⚠ CẢNH BÁO

Sử dụng phích cắm điện và dây nguồn theo đúng quy cách
Sử dụng sai quy cách có thể dẫn đến hỏa hoạn hoặc điện giật.
- Kiểm tra xem bộ nguồn dùng cho máy có an toàn và ổn định điện áp không.
- Chỉ sử dụng bộ nguồn đáp ứng các yêu cầu điện áp đã định.
- Kết nối máy với ổ điện nối đất an toàn bằng dây nguồn đi kèm.
- Không sử dụng loại dây nguồn khác với dây nguồn đi kèm.
- Chỉ được sử dụng dây nguồn đi kèm máy này.
- Nếu cắm máy này vào ổ điện có nhiều chân cắm, tuyệt đối không cắm các thiết bị khác vào các chân cắm còn lại.
- Không sử dụng dây nối dài.
- Đi dây nguồn sao cho không tiềm ẩn nguy cơ vấp phải dây.
- Không điều chỉnh, kéo, uốn cong quá mức hoặc làm hỏng dây nguồn.

- Không đặt vật nặng lên dây nguồn.
- Không bó hoặc thắt nút dây nguồn.
- Không đi dây nguồn gần máy sưởi.
- Không cắm và rút đầu nối nguồn thường xuyên.
- Không để đầu nối nguồn chịu va chạm mạnh.
- Cắm phích điện sâu và chắc chắn vào ổ điện.
- Không chạm vào máy khi trời đang giông bão.
- Không dùng tay ướt cắm hoặc rút phích điện.
- Trong thời gian nghỉ lễ hoặc vào những thời điểm không dùng máy trong thời gian dài, hãy tắt máy và rút phích cắm ra khỏi nguồn điện.

QUAN TRỌNG

- Lắp đặt máy gần ổ điện và chừa khoảng không xung quanh đủ rộng để có thể nhanh chóng rút phích cắm trong tình huống khẩn cấp.
- Không kết nối dây nguồn với bộ nguồn chập chờn. Nếu không, máy có thể hỏng hóc hoặc gặp sự cố nếu xảy ra mất điện.
- Không kết nối dây nguồn với ổ điện phụ trợ trên máy tính.
- Khuyến nghị sử dụng ổ điện có đường dây chạy qua cầu dao chống rò điện gia dụng.
- Nhiễu điện có thể làm máy gặp sự cố hoặc mất dữ liệu.
- Sau khi ngắt kết nối dây nguồn, hãy chờ ít nhất 5 giây trước khi kết nối lại.
- Nếu giá trị sụt áp nằm ngoài khoảng quy định, máy này và mọi máy tính được kết nối có thể hỏng hóc hoặc mất hết dữ liệu.
- Để biết thông tin về bộ nguồn, hãy liên hệ với nhà cung cấp bộ nguồn hoặc công ty điện lực tại địa phương.

Cách xử lý

CẢNH BÁO

Xử lý theo đúng quy trình sau

Xử lý sai quy cách có thể dẫn đến hỏa hoạn, điện giật hoặc bỏng.

- Nếu máy phát ra âm thanh lạ, bốc mùi lạ, bốc khói hoặc nóng quá mức hay bất kỳ bộ phận nào bị hỏng hóc, hãy ngay lập tức rút phích cắm ra khỏi ổ điện và liên hệ với đại lý hoặc đại diện phòng dịch vụ.
- Không tháo hoặc điều chỉnh máy này.
- Để máy ở nơi mà trẻ em không tiếp xúc được với dây nguồn, dây cáp khác, bánh răng và các bộ phận điện bên trong máy.
- Không đặt đồ trang sức hoặc vật kim loại khác hay thùng chứa đầy chất lỏng lên máy.
- Không phun xịt chất dễ cháy ở gần máy.
- Khi xê dịch máy này, phải luôn tắt công tắc nguồn trên máy, rút phích cắm khỏi ổ điện, sau đó, ngắt kết nối dây nguồn và cáp kết nối.
- Không chạm vào phần kim loại trên đầu nối khi cắm hoặc rút cáp USB khi máy vẫn được cắm vào ổ điện.
- Không kết nối sản phẩm chưa được phê duyệt vào các cổng trên máy này (cổng cắm ổ điện, cổng cắm đầu nối, v.v.).
- Khi lắp đặt hoặc tháo sản phẩm lắp ngoài, phải luôn tắt công tắc nguồn trên máy này, rút phích cắm khỏi ổ điện, sau đó, ngắt kết nối dây nguồn và cáp kết nối.

Vệ sinh và bảo dưỡng máy

Vệ sinh không đúng cách có thể gây hỏng máy, hỏa hoạn, điện giật hoặc phóng tĩnh điện.

- Khuyến nghị vệ sinh máy thường xuyên.
- Trước khi vệ sinh, phải luôn tắt máy và rút phích cắm ra khỏi ổ điện.
- Rút phích điện định kỳ và lau máy bằng khăn khô để lau sạch bụi bặm và cáu bẩn.
- Thấm ướt khăn lau, vắt kiệt nước để vệ sinh máy. Không sử dụng cồn, benzen, dung môi pha sơn hoặc chất dễ cháy khác. Không sử dụng giấy ăn hoặc khăn giấy.
- Thường xuyên kiểm tra máy để xem máy có bị quá nhiệt, rỉ sét, móp méo, trầy xước và nứt vỡ không.

Người sử dụng máy trợ tim

Máy này và hộp mực phát ra thông lượng từ và sóng siêu âm yếu. Nếu bạn sử dụng máy trợ tim và cảm thấy có điều gì bất thường, vui lòng di chuyển cách xa máy này và tham khảo ngay ý kiến của bác sĩ.

CHÚ Ý

Cẩn thận để không làm rơi vật nặng lên mặt kính vì như vậy

Có thể làm hỏng mặt kính và gây ra thương tích.

Không cố gắng mang vác máy trong khi vẫn lắp ngăn giấy hoặc sản phẩm lắp ngoài (khay nạp giấy)

Làm vậy có nguy cơ làm rơi các bộ phận và gây chấn thương.



Xử lý theo đúng quy trình sau

Nếu không, máy có thể gặp sự cố hoặc kẹt giấy.

- Không đặt vật nặng lên máy này.
- Cẩn thận để không kẹp tay khi sử dụng các bộ phận đóng mở.
- Không để con lăn và các bộ phận chuyển động khác gần bàn tay, quần áo bùng nhùng, phụ kiện lủng lẳng, v.v. để tránh sự cố vướng mắc.
- Cẩn thận để không kẹp bàn tay hoặc ngón tay vào giấy hay các bộ phận máy khi bổ sung giấy hoặc gỡ giấy kẹt.
- Không để máy chịu va chạm hoặc rung lắc mạnh.
- Không dùng lực quá mạnh khi mở và đóng cửa, nắp hoặc ngăn, v.v. trên máy.
- Không tắt máy khi máy đang in.
- Không mở và đóng bất kỳ nắp nào. Không lấy giấy ra hoặc thêm giấy vào khi máy đang chạy.
- Không đưa tay vào bên trong máy trừ khi thực sự cần thiết.

Xê dịch hoặc lắp lại máy theo chỉ dẫn trong Hướng dẫn người dùng

Khi đổi chỗ hoặc lắp lại máy lắp sẵn, hãy làm theo đúng chỉ dẫn trong Hướng dẫn người dùng.

Sử dụng khay nạp đúng quy cách

Bạn có thể bị thương nếu sử dụng sai quy cách.

- Khi sao chép tài liệu, chẳng hạn như những cuốn sách dày, trên mặt kính, tuyệt đối không ấn xuống quá mạnh đến mức hỏng khay nạp.
- Đóng khay nạp một cách từ từ.
- Không trượt bàn tay hoặc ngón tay vào sâu bên trong khay nạp.



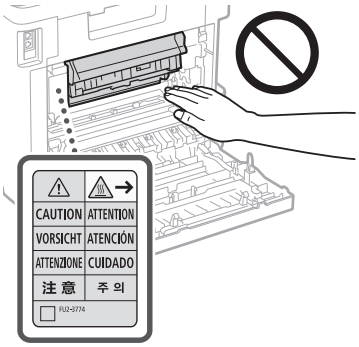
Không đưa bàn tay vào trong máy khi ngăn giấy đã tháo ra (chỉ đối với máy lắp ngăn giấy)

Nếu không, bạn có thể bị thương.

Không chạm vào các bộ phận nóng hoặc có điện áp cao

Nếu không, bạn có thể bị bỏng hoặc bị thương.

- Không chạm vào những bộ phận không phải là những bộ phận được phép chạm theo chỉ định trong hướng dẫn sử dụng này.
- Bên trong máy và khe đẩy giấy rất nóng khi máy mới chạy xong, do đó, bạn không nên chạm vào.
- Giấy in có thể nóng lên trong quá trình in liên tục, do đó, hãy thận trọng khi xử lý.



Tiêu chuẩn/quy định

Tên sản phẩm

Tại một số khu vực bán sản phẩm này, chúng tôi đăng ký sản phẩm bằng các tên trong ngoặc đơn ( ) như bên dưới, theo đúng quy định về an toàn tại địa phương.
imageCLASS MF756Cx II (F810102)
imageCLASS MF752Cdw II (F810100)

Wireless LAN Regulatory Information

Regulatory information for users in Singapore

Complies with
IMDA Standards
DB00671

Các yêu cầu về EMC trong Chỉ thị EU

Thiết bị này tuân thủ các yêu cầu cơ bản về EMC trong Chỉ thị EU. Chúng tôi tuyên bố rằng sản phẩm này tuân thủ các yêu cầu về EMC trong Chỉ thị EU ở mức nguồn đầu vào điện lưới danh định 230 V, 50 Hz mặc dù nguồn đầu vào định mức của sản phẩm là 220 đến 240 V, 50/60 Hz. Cần sử dụng dây cáp có vỏ bọc để tuân theo các yêu cầu kỹ thuật về EMC trong Chỉ thị EU.

⚠ CẢNH BÁO

Làm theo các biện pháp phòng ngừa liên quan đến laser sau đây

Mắt có thể tổn thương nếu tiếp xúc trực tiếp với các chùm laser tán xạ phát ra từ máy.

- Tuyệt đối không mở bất kỳ nắp đậy nào ngoài những nắp được chỉ định trong hướng dẫn sử dụng máy này.
- Tuyệt đối không sử dụng các chức năng điều khiển, điều chỉnh hay quy trình thao tác ngoài những chức năng và quy trình được chỉ định trong hướng dẫn sử dụng này, nếu không, bạn có thể tiếp xúc với luồng bức xạ nguy hiểm.

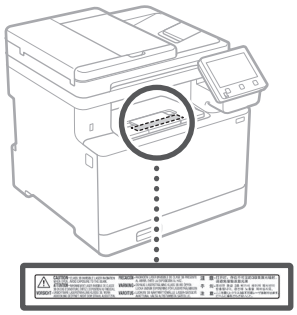
❗ QUAN TRỌNG

- Máy này được phân loại là sản phẩm laser Loại 1 theo tiêu chuẩn IEC60825-1:2014.

CLASS 1 LASER PRODUCT

Chùm laser có thể có hại đối với con người. Máy này được trang bị nhiều nắp đậy và một lớp vỏ bọc bên ngoài để chặn chùm laser, không cho chùm laser phóng ra ngoài máy trong quá trình sử dụng bình thường.

Chú ý an toàn về Laser



Phụ lục

Giới hạn luật pháp về việc sử dụng sản phẩm và sử dụng hình ảnh

Các giới hạn luật pháp về việc sử dụng sản phẩm và sử dụng hình ảnh

Việc sử dụng sản phẩm của bạn để quét hình, in hoặc sao chép một số tài liệu nào đó, và việc sử dụng những hình ảnh được quét, in hoặc sao chép bằng sản phẩm này, có thể bị pháp luật ngăn cấm và có thể trở thành hành vi phạm tội và/hoặc phát sinh trách nhiệm pháp lý dân sự. Bên dưới là danh sách chưa đầy đủ về những tài liệu như vậy. Danh sách này chỉ được dùng cho mục đích hướng dẫn. Nếu không chắc chắn về tính hợp pháp của việc sử dụng sản phẩm của mình để quét, in hoặc sao chép một tài liệu cụ thể nào đó, và/hoặc việc sử dụng những hình ảnh được quét, in hoặc sao chép, bạn nên hỏi trước ý kiến cố vấn pháp luật của mình.

- Tiền Giấy
- Séc Du Lịch
- Phiếu Chuyển Tiền
- Tem Thực Phẩm
- Chứng Chỉ Tiền Gửi
- Hộ Chiếu
- Tem Bưu Điện (đã đóng dấu hủy hoặc chưa đóng dấu hủy)
- Giấy Nhập Cư
- Huy Hiệu hay Phù Hiệu Nhận Dạng
- Tem Thuế Vụ (đã đóng dấu hủy hoặc chưa đóng dấu hủy)
- Giấy Tuyển Binh hoặc Gọi Nhập Ngũ
- Trái Phiếu hoặc Các Loại Chứng Chỉ Công Nợ Khác
- Séc hoặc Hối Phiếu do các Cơ Quan Nhà Nước Phát Hành
- Chứng Chỉ Cổ Phần
- Giấy Phép Lái Xe và Giấy Chứng Nhận Quyền Sở Hữu
- Tác Phẩm Nghệ Thuật có Bản quyền/Tác Phẩm Nghệ Thuật chưa có Sự Cho phép của Chủ Sở Hữu Bản quyền

Sản phẩm tiêu hao

⚠ CẢNH BÁO

Làm theo các biện pháp phòng ngừa sau khi xử lý sản phẩm tiêu hao

Xử lý sai quy cách có thể dẫn đến bỏng hoặc hỏa hoạn.

- Không ném hộp mực vào ngọn lửa trần.
- Không bảo quản hộp mực hoặc giấy ở nơi tiếp xúc với ngọn lửa trần.
- Nếu chẳng may bạn làm đổ hoặc làm rơi vãi mực, hãy thận trọng thu gom hết mực lại hoặc lau sạch bằng khăn ẩm theo cách không tiếm ẩn nguy cơ hít phải. Không sử dụng máy hút bụi thông thường để hút sạch mực đổ. Chỉ được sử dụng những mẫu máy có chức năng chống nổ bụi.

⚠ CHÚ Ý

Làm theo các biện pháp phòng ngừa sau khi xử lý sản phẩm tiêu hao

Bạn có thể bị bỏng hoặc gặp vấn đề sức khỏe nếu xử lý không đúng quy cách. Nếu nuốt phải mực hoặc mực bắn vào mắt hoặc miệng, hãy hỏi ý kiến bác sĩ ngay lập tức.

- Để hộp mực và các sản phẩm tiêu hao khác tránh xa tầm với của trẻ em.
- Không tháo hộp mực hoặc các sản phẩm tiêu hao khác.
- Nếu hộp mực bị rò mực, hãy thận trọng để không nuốt phải mực hay để mực dính trực tiếp vào da. Nếu mực dính vào da, hãy rửa sạch mực bằng xà phòng và nước lạnh. Nếu da bị kích ứng sau khi rửa, hãy hỏi ý kiến bác sĩ ngay lập tức.

❗ QUAN TRỌNG

- Khi thực hiện các thao tác như gỡ giấy kẹt hoặc thay hộp mực hay sản phẩm tiêu hao khác, hãy thận trọng để mực không dính vào tay hoặc quần áo.
- Nếu mực dính vào quần áo hoặc tay, hãy rửa ngay vùng dính mực bằng nước lạnh. Rửa bằng nước nóng có thể khiến mực bám chặt vào da/quần áo và tạo thành vệt bẩn lâu sạch.

Về Hướng dẫn sử dụng này

Thương hiệu

- Adobe, Acrobat và Reader là các nhãn hiệu đã được đăng ký của Adobe Systems Incorporated tại Hoa Kỳ và/hoặc các quốc gia khác.
- Tất cả tên thương hiệu và tên sản phẩm xuất hiện trên tài liệu này đều là thương hiệu đã đăng ký hoặc thương hiệu của các chủ sở hữu tương ứng.

Tuyên bố khước từ

- Thông tin trong tài liệu này có thể được thay đổi mà không cần thông báo.
- CANON INC. KHÔNG ĐẢM BẢO, DÙ Ở BẤT KỲ HÌNH THỨC NÀO, VỀ TÀI LIỆU HƯỚNG DẪN SỬ DỤNG NÀY, DÙ LÀ RÕ RÀNG HAY NGỤ Ý, TRỪ KHI ĐƯỢC NÊU TRONG TÀI LIỆU NÀY, BAO GỒM NHƯNG KHÔNG GIỚI HẠN Ở VIỆC BẢO HÀNH VỀ KHẢ NĂNG TIẾP THỊ, KHẢ NĂNG BÁN ĐƯỢC, SỰ PHÙ HỢP CHO MỘT MỤC ĐÍCH SỬ DỤNG CỤ THỂ HOẶC KHÔNG VI PHẠM QUYỀN SÁNG CHẾ. CANON INC. KHÔNG CHỊU TRÁCH NHIỆM TRƯỚC BẤT KỲ HƯ HỎNG NÀO DÙ BẢN CHẤT THIỆT HẠI LÀ DO TRỰC TIẾP, NGẪU NHIÊN HAY DO HẬU QUẢ. CANON INC. CŨNG KHÔNG CHỊU TRÁCH NHIỆM ĐỐI VỚI MẤT MÁT HOẶC CHI PHÍ PHÁT SINH TỪ VIỆC SỬ DỤNG HƯỚNG DẪN SỬ DỤNG NÀY.
- Nếu bạn không thể xem hướng dẫn sử dụng này dưới định dạng PDF, hãy tải Adobe Acrobat Reader từ trang web của Adobe Systems (https://get.adobe.com/reader/).

Bản quyền

Nghiêm cấm hành vi sao chép trái phép một phần hoặc toàn bộ nội dung trong tài liệu này.

Phần Mềm Bên Thứ Ba

Sản phẩm Canon này (gọi là "SẢN PHẨM") bao gồm các mô-đun phần mềm bên thứ ba. Việc sử dụng và phân phối các mô-đun phần mềm này, bao gồm bất kỳ bản cập nhật nào của các mô-đun phần mềm đó (gọi chung là "PHẦN MỀM"), phải tuân thủ theo các điều kiện cấp phép từ (1) đến (9) dưới đây.

(1) Bạn đồng ý tuân thủ mọi điều luật kiểm soát xuất khẩu, giới hạn hoặc quy định hiện hành của các quốc gia có liên quan trong trường hợp SẢN PHẨM này, bao gồm cả PHẦN MỀM, được vận chuyển, chuyển nhượng hoặc xuất khẩu tới bất kỳ quốc gia nào.

(2) Chủ sở hữu các quyền của PHẦN MỀM, ở mọi phương diện, được giữ các quyền lợi, quyền sở hữu và quyền sở hữu tài sản trí tuệ trong và đối với PHẦN MỀM. Trừ khi được nêu rõ ràng trong tài liệu này, nếu không, theo đây, chủ sở hữu các quyền của PHẦN MỀM không chuyển giao hoặc trao cho bạn giấy phép hoặc quyền, dù là rõ ràng hay ngụ ý, đối với bất kỳ quyền sở hữu trí tuệ nào mà chủ sở hữu quyền có đối với PHẦN MỀM.

(3) Bạn chỉ có thể dùng PHẦN MỀM để sử dụng cùng với SẢN PHẨM.

(4) Bạn không được chuyển nhượng, cấp giấy phép con, tiếp thị, phân phối hoặc chuyển nhượng PHẦN MỀM tới bất kỳ bên thứ ba nào mà không có sự đồng ý bằng văn bản của chủ sở hữu các quyền của PHẦN MỀM.

(5) Không xét đến các điều khoản bên trên, bạn có thể chuyển nhượng PHẦN MỀM chỉ khi (a) bạn nhượng tất cả các quyền của bạn đối với SẢN PHẨM, cũng như tất cả các quyền và nghĩa vụ theo điều kiện cấp phép tới người được chuyển nhượng và (b) người được chuyển nhượng đó đồng ý chịu ràng buộc bởi các điều kiện này.

(6) Bạn không được dịch ngược, thiết kế đối chiếu, tháo rời hay tối giản thuật toán lập trình của PHẦN MỀM thành dạng con người có thể đọc.

(7) Bạn không được điều chỉnh, thay đổi, dịch, thuê, cho thuê hay cho mượn PHẦN MỀM hay tạo ra các sản phẩm phái sinh dựa trên PHẦN MỀM.

(8) Bạn không có quyền xóa bỏ hoặc tạo ra các bản sao

riêng biệt của PHẦN MỀM từ SẢN PHẨM.

(9) Phần con người có thể đọc được (mã nguồn) của PHẦN MỀM không được cấp phép cho bạn.

Mặc dù có các mục từ (1) đến (9) ở trên, SẢN PHẨM bao gồm các mô-đun phần mềm bên thứ ba đi kèm với các điều kiện cấp phép khác, và các mô-đun phần mềm này sẽ tuân theo các điều kiện cấp phép khác đó.
Vui lòng tham khảo các điều kiện cấp phép khác đó của mô-đun phần mềm bên thứ ba được mô tả trong Phụ lục của Hướng dẫn sử dụng dành cho SẢN PHẨM tương ứng. Hướng dẫn sử dụng này được đăng tải tại trang https://oip.manual.canon/.

Khi sử dụng SẢN PHẨM này, bạn sẽ được xem là đã đồng ý với tất cả điều kiện cấp phép áp dụng. Nếu không đồng ý, vui lòng liên hệ lại đại diện cung cấp dịch vụ của bạn.

V_240627

Canon

imageCLASS
MF756Cx II
MF752Cdw II

Arahan Keselamatan Penting

Bab ini menyediakan arahan keselamatan penting untuk pencegahan kecederaan kepada pengguna mesin ini dan lain-lain serta kerosakan pada harta benda. Baca bab ini sebelum menggunakan mesin dan ikuti arahan untuk memastikan anda menggunakan mesin dengan betul. Laman manual dalam talian Canon (https://oip.manual.canon/) juga menyediakan maklumat tentang mesin ini. Baca maklumat ini juga untuk memastikan penggunaan yang betul.
Jangan lakukan sebarang operasi yang tidak diterangkan dalam manual ini. Canon tidak akan bertanggungjawab ke atas sebarang kerosakan akibat daripada operasi yang tidak diterangkan dalam manual ini, penggunaan yang tidak wajar atau pembaikan atau pengubahsuaian yang tidak dilakukan oleh Canon atau pihak ketiga yang didaftarkan oleh Canon.
Melainkan dinyatakan sebaliknya, ilustrasi yang digunakan dalam manual ini adalah untuk imageCLASS MF756Cx II.

⚠ AMARAN
Menunjukkan amaran tentang operasi yang boleh membawa kepada kematian atau kecederaan peribadi yang serius jika tidak dilakukan dengan betul. Untuk memastikan anda menggunakan mesin dengan selamat, sentiasa patuhi amaran ini.

⚠ AWAS
Menunjukkan langkah berjaga-jaga untuk mencegah risiko kecederaan diri atau kerosakan harta benda selain daripada kerosakan produk akibat penggunaan mesin yang tidak betul. Untuk memastikan anda menggunakan mesin dengan selamat, sentiasa patuhi amaran ini.

❗ PENTING
Menunjukkan keperluan operasi dan sekatan penting yang perlu sentiasa dipatuhi apabila menggunakan mesin ini. Sentiasa patuhi item penting ini untuk mengelakkan kerosakan, kerosakan atau kerosakan harta benda akibat pengendalian mesin yang tidak betul.

Simbol berkaitan Keselamatan
Simbol berikut digunakan pada produk ini:

- Suis kuasa (Hidup)
- Suis kuasa (Mati)
- Suis kuasa (Tunggu Sedia)
- Suis butang tekan (Hidup ▬/Mati ▬)
- Terminal pembumian pelindung
- Amaran kejutan elektrik: Voltan berbahaya di dalam. Jangan tanggalkan penutup.
- Amaran suhu tinggi. Jangan sentuh.
- Peralatan kelas II
- Mengandungi bahagian yang bergerak. Jauhkan tangan dan bahagian badan yang lain daripada bahagian yang bergerak.
- Amaran kejutan elektrik: Cabut semua kord kuasa daripada salur keluar kuasa.
- Bucu tajam. Jauhkan tangan dan bahagian badan yang lain dari tepi tajam.

NOTA
Sesetengah model mungkin menggunakan simbol lain yang tidak disenaraikan di sini.

Pemasangan

Untuk memastikan anda menggunakan mesin ini dengan selamat, baca langkah berjaga-jaga berikut dengan teliti sebelum memasang mesin di lokasi yang sesuai.

⚠ AMARAN

Jangan pasang di lokasi yang disenaraikan di bawah
Berbuat demikian boleh mengakibatkan kebakaran atau kejutan elektrik.

- Lokasi yang berisiko menyekat slot pengudaraan (terlalu dekat dengan dinding atau langsir atau pada bahan seperti permaidani cerucuk dalam)
- Lokasi lembap atau berdebu
- Berhampiran peralatan pemanas atau nyalaan terbuka
- Berhampiran dengan alkohol, pencair cat atau bahan mudah terbakar lain

Jangan gunakan LAN wayarles berdekatan dengan peralatan perubatan (hanya untuk produk dengan fungsi LAN wayarles)
Gelombang radio boleh mengganggu peralatan perubatan dan menyebabkan kerosakan yang boleh mengakibatkan kemalangan.

⚠ AWAS

Jangan pasang di lokasi yang disenaraikan di bawah
Berbuat demikian boleh mengakibatkan kerosakan atau menjejaskan orang atau peralatan lain.

- Di luar atau di lokasi yang terdedah kepada cahaya matahari langsung
- Lokasi tertakluk pada suhu dan kelembapan yang melampau sama ada rendah atau tinggi
- Lokasi tertakluk pada perubahan mendadak dalam suhu atau kelembapan
- Berhampiran peralatan yang menghasilkan gelombang magnet atau elektromagnet
- Berhampiran peranti elektronik atau peralatan ketepatan seperti TV, radio dan komputer
- Makmal atau lokasi lain tempat tindak balas kimia berlaku
- Lokasi yang banyak terdedah kepada semburan aerosol, ammonia atau gas menghakis yang lain
- Lokasi tertakluk pada ketidakstabilan atau getaran
- Permukaan yang mungkin meleding di bawah berat mesin atau yang boleh menyebabkan mesin tenggelam (permaidani, tikar jerami, katil dll.)
- Lokasi tempat udara diudarakan dari mesin memberi kesan kepada orang ramai

Gunakan kaedah yang betul semasa menggerakkan mesin ini
Menggunakan kaedah yang salah untuk menggerakkan mesin ini boleh mengakibatkan kecederaan.

- Bawa mesin ini dengan betul mengikut arahan dalam manual.
- Letakkan mesin ini dengan perlahan dan berhati-hati untuk mengelakkan tangan anda terperangkap di antara mesin dan lantai atau dinding.

Sediakan pengudaraan yang mencukupi semasa penggunaan
Mesin ini menjana sejumlah kecil ozon dan pelepasan lain semasa penggunaan biasa. Jumlah ini terlalu rendah untuk membahayakan manusia. Walau bagaimanapun bilik yang mempunyai pengudaraan yang kurang baik hendaklah mempunyai pengudaraan yang mencukupi semasa penggunaan berlanjutan atau cetakan yang panjang.

❗ PENTING

Apabila menggunakan LAN wayarles (hanya untuk produk dengan fungsi LAN wayarles)

- Pasang mesin tidak lebih daripada 50 meter dari penghala LAN wayarles.
- Seboleh-bolehnya pasang di lokasi tempat komunikasi tidak disekat oleh objek yang menyebabkan gangguan. Isyarat mungkin menurun apabila melalui dinding atau lantai.
- Pasang mesin sejauh mungkin dari telefon wayarles digital, ketuhar gelombang mikro atau peralatan lain yang memancarkan gelombang radio.

Menyambung talian telefon (hanya untuk mesin yang menyokong faks)
Dalam keadaan tertentu, mesin ini mungkin tidak dapat berkomunikasi melalui beberapa talian telefon atau di beberapa rantau. Salah satu contoh sedemikian adalah apabila jumlah rintangan talian telefon dan mesin melebihi 1700Ω. Dalam keadaan ini, hubungi pengedar atau wakil perkhidmatan anda.

- Mesin ini mematuhi standard talian telefon analog dan hanya boleh disambungkan ke talian telefon pelanggan biasa. Menyambungkan mesin ke talian perniagaan atau talian khusus lain boleh mengakibatkan kesilapan. Sentiasa periksa talian sebelum menyambung.

Tentang kabel

- Gunakan kabel bermodul yang lebih pendek daripada 3 meter.
- Gunakan kabel USB yang lebih pendek daripada 3 meter.

Bekalan Kuasa

⚠ AMARAN

Menggunakan palam kuasa dan kord dengan betul
Penggunaan yang tidak betul boleh mengakibatkan kebakaran atau kejutan elektrik.

- Periksa sama ada bekalan kuasa yang digunakan untuk mesin adalah selamat dan mempunyai voltan yang stabil.
- Gunakan hanya bekalan kuasa yang memenuhi

keperluan voltan yang ditetapkan.
- Sambungkan mesin ke salur keluar kuasa yang dibumikan dengan selamat menggunakan kord kuasa yang disediakan.
- Jangan gunakan kord kuasa selain daripada kord yang disediakan.
- Kord kuasa yang disediakan hanya boleh digunakan dengan mesin ini.
- Jika anda pasangkan palam mesin ini ke salur keluar kuasa dengan berbilang soket, jangan gunakan soket yang tinggal untuk menyambungkan peranti lain.
- Jangan gunakan kord sambungan.
- Jalankan kord kuasa untuk mengelakkan sebarang risiko tersadung pada kord.
- Jangan ubah suai, tarik, bengkokkan secara berlebihan atau sebaliknya merosakkan kord kuasa.
- Jangan letakkan objek berat pada kord kuasa.
- Jangan ikat kord kuasa atau ikat dalam simpulan.
- Jangan operasikan kord kuasa berhampiran dengan alat pemanas.
- Jangan kerap memasang dan mencabut plag penyambung kuasa.
- Jangan letakkan penyambung kuasa kepada hentaman kuat.
- Pasangkan palam kuasa sepenuhnya ke dalam salur keluar kuasa, pastikan ia dimasukkan dengan selamat.
- Jangan sentuh mesin semasa ribut petir.
- Jangan pasang atau cabut palam kuasa dengan tangan yang basah.
- Semasa cuti atau masa lain apabila mesin tidak akan digunakan untuk tempoh yang lama, matikan mesin dan cabut palam mesin daripada bekalan kuasa.

PENTING

- Pasang mesin ini berhampiran alur keluar kuasa dan biarkan ruang yang mencukupi di sekeliling palam kuasa supaya ia boleh dicabut dengan cepat semasa kecemasan.
- Jangan sambungkan kord kuasa ke bekalan kuasa yang tidak terganggu. Melakukan itu boleh mengakibatkan kerosakan atau kerosakan jika berlaku kegagalan kuasa.
- Jangan sambungkan kord kuasa ke alur keluar kuasa tambahan pada komputer.
- Kami mengesyorkan untuk menggunakan salur keluar kuasa berwayar melalui pemutus litar bocor bumi isi rumah.
- Hingar elektrik boleh menyebabkan mesin ini rosak atau kehilangan data.
- Selepas memutuskan sambungan kord kuasa, tunggu sekurang-kurangnya 5 saat sebelum penyambungan semula.
- Penurunan voltan yang melebihi julat yang dibenarkan boleh mengakibatkan pincang tugas atau kehilangan data dalam mesin dan mana-mana komputer yang disambungkan.
- Untuk mendapatkan maklumat mengenai bekalan kuasa anda, hubungi pembekal kuasa anda atau kontraktor elektrik tempatan anda.

Pengendalian

AMARAN

Perhatikan perkara berikut

Pengendalian yang tidak betul boleh mengakibatkan kebakaran, kejutan elektrik atau melecur.

- Jika mesin mengeluarkan bunyi yang luar biasa, mengeluarkan bau yang luar biasa, mengeluarkan asap atau haba yang berlebihan atau jika mana-mana bahagian rosak, segera cabut palam mesin dari salur keluar kuasa dan hubungi wakil pengedar atau perkhidmatan anda.
- Jangan buka atau ubah suai mesin ini.
- Letakkan mesin supaya kord kuasa dan kabel lain serta gear dan bahagian elektrik di dalam mesin berada jauh dari capaian kanak-kanak.
- Jangan letakkan barang kemas atau objek logam lain atau bekas berisi cecair pada mesin.
- Jangan gunakan semburan mudah terbakar berhampiran mesin ini.
- Apabila menggerakkan mesin ini, sentiasa matikan mesin pada suis kuasa, cabut palam mesin daripada alur keluar kuasa dan kemudian cabut kord kuasa dan kabel antara muka.
- Apabila menyambung atau mencabut kabel USB semasa mesin masih dipasangkan ke salur keluar kuasa, jangan sentuh bahagian logam penyambung.
- Jangan sambungkan produk yang tidak dilulukan ke port pada mesin ini (salur keluar kuasa, port penyambung dll.).
- Apabila memasang atau mengalihkan produk pilihan, sentiasa matikan mesin pada suis kuasa, cabut palam mesin daripada alur keluar kuasa dan kemudian cabut kord kuasa dan kabel antara muka.

Membersih dan menyelenggara mesin ini

Pembersihan yang tidak betul boleh mengakibatkan pincang tugas mesin, kebakaran, kejutan elektrik atau elektrik statik.

- Anda perlulah membersihkan mesin ini dengan kerap.
- Sebelum pembersihan, sentiasa matikan mesin dan cabut palam mesin dari salur keluar kuasa.
- Cabut palam kuasa secara berkala dan lap mesin dengan kain kering untuk mengeluarkan habuk dan kotoran.
- Bersihkan mesin menggunakan kain yang dibasahkan dengan air dan kemudian diperah dengan sepenuhnya. Jangan gunakan alkohol, benzena, penipisan cat atau bahan mudah terbakar lain dan jangan gunakan kertas tisu atau tuala kertas.
- Periksa mesin secara kerap sama ada terlalu panas, berkarat, berlekuk, calar dan retak.

Pengguna perentak jantung

Mesin ini dan kartrij toner mesin mengeluarkan tahap kemagnetan dan gelombang ultrasonik yang rendah. Jika anda menggunakan perentak jantung dan mengalami sebarang keabnormalan, jauhkan diri dari mesin dan dapatkan nasihat doktor anda.

AWAS

Berhati-hati agar tidak menjatuhkan objek berat, pada kaca plat tekan

Berbuat demikian boleh merosakkan kaca platen dan mengakibatkan kecederaan.

Jangan cuba untuk membawa mesin dengan laci kertas atau produk pilihan (penyuap kertas) dipasang

Berbuat demikian akan menyebabkan risiko bahagian terjatuh dan menyebabkan kecederaan.



Perhatikan perkara berikut

Kegagalan berbuat demikian boleh mengakibatkan kecederaan, kerosakan atau kesesakan kertas.

- Jangan letakkan objek berat pada mesin ini.
- Berhati-hati agar tidak terperangkap tangan anda apabila menggunakan bahagian yang terbuka dan tertutup.
- Penggelek dan bahagian bergerak lain hendaklah dijauhkan daripada tangan, pakaian longgar, aksesori berjuntai dll. yang boleh tersangkut di dalam bahagian itu.
- Berhati-hati untuk mengelak daripada terpotong tangan atau jari anda pada kertas atau bahagian mesin semasa mengisi semula kertas atau membersihkan kertas yang tersangkut.
- Jangan biarkan mesin terkena hentakan atau goncangan yang kuat.
- Jangan gunakan daya yang tidak wajar semasa membuka dan menutup pintu, penutup atau laci, dll pada mesin.
- Jangan matikan mesin ini semasa ia sedang mencetak.
- Jangan buka dan tutup sebarang penutup, atau keluarkan atau tambah kertas semasa mesin sedang berjalan.
- Jangan masukkan tangan anda ke dalam mesin melainkan benar-benar perlu.

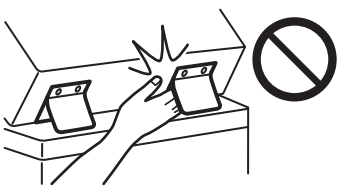
Gerakkan atau pasang semula mesin seperti yang diarahkan dalam Panduan Pengguna

Apabila menempatkan semula atau memasang semula mesin yang dipasang sebelum ini, lakukan langkah-langkah tersebut mengikut arahan dalam Panduan Pengguna.

Menggunakan penyuap dengan betul

Penggunaan yang tidak betul boleh mengakibatkan kecederaan.

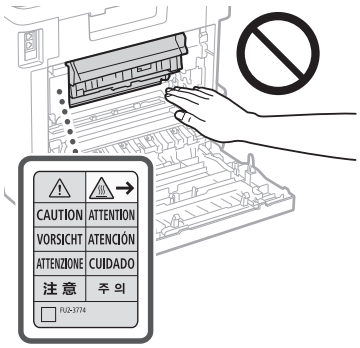
- Semasa membuat salinan item seperti buku tebal pada kaca plat tekan, jangan tekan dengan kuat sehingga merosakkan penyuap.
- Tutup penyuap perlahan-lahan.
- Jangan luncurkan tangan atau jari anda sepenuhnya ke dalam penyuap.



Jangan masukkan tangan anda ke dalam mesin semasa laci kertas dikeluarkan (hanya untuk mesin dengan laci kertas dipasang)
Berbuat demikian boleh mengakibatkan kecederaan.

Jangan sentuh komponen bersuhu tinggi atau bervoltan tinggi
Berbuat demikian boleh mengakibatkan lecuran atau kecederaan lain.

- Jangan sentuh bahagian mesin selain daripada yang dinyatakan dalam manual.
- Sejurus selepas digunakan, bahagian dalam mesin dan slot pelepasan kertas menjadi panas dan tidak boleh disentuh.
- Kertas bercetak mungkin menjadi panas semasa pencetakan berterusan dan harus dikendalikan dengan berhati-hati.



Piawaian/peraturan

Nama Produk

Di sesetengah kawasan jualan, produk ini mungkin didaftarkan di bawah nama dalam kurungan ( ) di bawah mengikut peraturan keselamatan tempatan.
imageCLASS MF756Cx II (F810102)
imageCLASS MF752Cdw II (F810100)

Wireless LAN Regulatory Information

Regulatory information for users in Singapore

Complies with
IMDA Standards
DB00671

Keperluan EMC bagi Arahan EC

Peralatan ini mematuhi keperluan penting EMC bagi Arahan EC. Kami memperakui bahawa produk ini mematuhi keperluan EMC bagi Arahan EC pada input utama nominal 230 V, 50 Hz walaupun input produk berkadar ialah 220 sehingga 240 V, 50/60 Hz.
Penggunaan kabel Berperisai diperlukan untuk mematuhi keperluan teknikal EMC bagi Arahan EC.

⚠ AMARAN

Perhatikan langkah berjaga-jaga berkaitan laser berikut
Sebarang pendedahan langsung mata kepada pancaran laser sesat yang terlepas dari mesin mungkin berbahaya kepada mata.

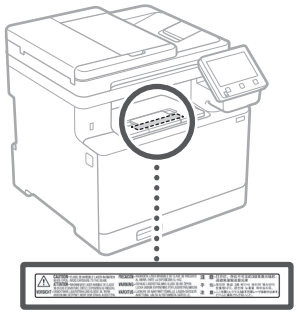
- Jangan sekali-kali membuka penutup selain daripada yang ditunjukkan dalam arahan dalam manual untuk mesin ini.
- Jangan sekali-kali menggunakan kawalan, pelarasan atau prosedur operasi selain daripada yang ditetapkan dalam manual kerana berbuat demikian boleh mengakibatkan pendedahan kepada sinaran berbahaya.

❗ PENTING

- Produk ini disahkan sebagai produk laser Kelas 1 seperti yang ditakrifkan dalam IEC60825-1:2014.

CLASS 1 LASER PRODUCT
Pancaran laser boleh membahayakan manusia. Mesin ini dilengkapi dengan penutup dan selongsong luar yang menyekat pancaran laser, jadi tiada risiko pancaran laser terlepas dari mesin semasa penggunaan biasa.

Awas Keselamatan Laser



Lampiran

Had Undang-undang terhadap Penggunaan Produk Anda dan Penggunaan Imej

Had Undang-undang terhadap Penggunaan Produk Anda dan Penggunaan Imej

Menggunakan produk anda untuk mengimbas, mencetak atau sebaliknya menghasilkan semula dokumen-dokumen tertentu dan penggunaan imej sedemikian sebagai diimbas, dicetak atau sebaliknya dihasilkan semula oleh produk anda mungkin dilarang oleh undang-undang dan boleh mengakibatkan liabiliti jenayah dan/atau sivil. Senarai tidak terperinci dokumen-dokumen ini dikemukakan di bawah. Senarai ini bertujuan sebagai panduan sahaja. Jika anda tidak pasti tentang keabsahan penggunaan produk anda untuk mengimbas, mencetak atau sebaliknya menghasilkan semula apa-apa dokumen tertentu dan/atau penggunaan imej yang diimbas, dicetak atau sebaliknya dihasilkan semula, anda harus berunding terlebih dahulu dengan penasihat undang-undang anda untuk bimbingan.

- Wang Kertas
- Cek Kembara
- Kiriman Wang
- Setem Makanan
- Sijil Deposit
- Pasport
- Setem Pos (dibatalkan atau tidak dibatalkan)
- Dokumen Imigresen
- Lencana atau Tanda Kebesaran yang Dikenali
- Setem Hasil Dalam Negeri (dibatalkan atau tidak dibatalkan)
- Dokumen Perkhidmatan Terpilih atau Kerahan
- Bon atau Sijil Keberhutangan Lain
- Cek atau Draf yang Dikeluarkan oleh Agensi Kerajaan
- Sijil Saham
- Sijil Hak Milik dan Lesen Kenderaan Bermotor
- Karya/Karya Seni Berhak Cipta tanpa Kebenaran Pemilik Hak Cipta

Barang Guna Habis

⚠ AMARAN

Patuhi langkah berjaga-jaga berikut semasa mengendalikan bahan guna habis
Pengendalian yang tidak betul boleh mengakibatkan lecuran atau kebakaran.

- Jangan buang kartrij toner ke dalam nyalaan terbuka.
- Jangan simpan kartrij toner atau kertas di lokasi yang terdedah kepada nyalaan terbuka.
- Jika anda secara tidak sengaja menumpahkan atau memercikkan toner, sapu zarah toner dengan berhati-hati atau lap dengan kain lembap dengan cara yang menghalang penyedutan. Jangan gunakan pembersih vakum biasa untuk membersihkan toner yang tertumpah. Hanya model dengan perlindungan terhadap letupan habuk harus digunakan.

⚠ AWAS

Patuhi langkah berjaga-jaga berikut semasa mengendalikan bahan guna habis
Pengendalian yang tidak betul boleh mengakibatkan lecuran atau membahayakan kesihatan anda. Jika mana-mana toner tertelan atau termasuk ke dalam mata atau mulut anda, dapatkan nasihat doktor dengan segera.

- Jauhkan toner dan bahan guna habis yang lain daripada capaian kanak-kanak kecil.
- Jangan buka kartrij toner atau bahan guna habis yang lain.
- Jika toner bocor dari kartrij toner, berhati-hati supaya tidak tertelan toner atau biarkan ia terus menyentuh kulit anda. Jika anda terkena toner pada kulit anda, basuh dengan sabun dan air sejuk. Jika sebarang kerengsaan berterusan selepas mencuci, dapatkan nasihat doktor dengan segera.

❗ PENTING

- Apabila melakukan tugas seperti menanggalkan kertas yang tersekat atau menggantikan toner atau bahan guna habis lain, berhati-hati agar tidak terkena sebarang toner pada tangan atau pakaian anda.
- Jika toner terkena pada pakaian atau tangan anda, segera basuh bahagian yang terjejas dengan air sejuk. Mencuci dengan air panas boleh melekatkan toner dan mengakibatkan pewarnaan kekal.

Tentang Manual Ini

Tanda Dagangan

- Adobe, Acrobat dan Reader ialah tanda dagangan berdaftar Adobe Systems Incorporated di Amerika Syarikat dan/atau negara lain.
- Semua nama jenama dan nama produk yang tertera di dokumen ini adalah tanda dagangan berdaftar atau tanda dagangan bagi pemiliknya masing-masing.

Penafian

- Maklumat dalam dokumen ini tertakluk kepada perubahan tanpa notis.
- CANON INC. TIDAK MEMBUAT SEBARANG JENIS WARANTI MENGENAI MANUAL INI, SAMA ADA NYATA MAUPUN TERSIRAT, KECUALI YANG DITERBITKAN DI SINI, TERMASUK TANPA HAD WARANTI TERHADAP KEBOLEHAN PEMASARAN, KEBOLEHDAGANGAN, KESESUAIAN AWAS UNTUK PERUSAHAAN. HAK. CANON INC. TIDAK AKAN BERTANGGUNGJAWAB ATAS SEBARANG KEROSAKAN LANGSUNG, SAMPINGAN ATAU TURUTAN DALAM MANA-MANA SIFAT, ATAU ATAS KERUGIAN ATAU PERBELANJAAN AKIBAT PENGGUNAAN MANUAL INI.
- Jika anda tidak dapat melihat manual dalam format PDF, muat turun Adobe Acrobat Reader dari laman web Adobe Systems (https://get.adobe.com/reader/).

Hak cipta

Penghasilan semula tanpa kebenaran kandungan dokumen ini secara keseluruhan atau sebahagian adalah dilarang.

Perisian Pihak Ketiga

Produk Canon ini ("PRODUK") termasuk modul perisian pihak ketiga. Penggunaan dan pengedaran modul perisian ini, termasuk sebarang kemas kini modul perisian tersebut (secara kolektif, "PERISIAN") adalah tertakluk pada syarat lesen (1) hingga (9) di bawah.

(1) Anda bersetuju bahawa anda akan mematuhi mana-mana undang-undang kawalan eksport yang berkenaan, sekatan atau peraturan negara yang terlibat sekiranya PRODUK ini termasuk PERISIAN dihantar, dipindahkan atau dieksport ke mana-mana negara.

(2) Pemegang hak PERISIAN mengekalkan dalam semua aspek hak milik, pemilikan dan hak harta intelek dalam dan PERISIAN. Kecuali sebagaimana yang diperuntukkan secara nyata di sini, tiada lesen atau hak, tersurat atau tersirat, dengan ini disampaikan atau diberikan oleh pemegang hak PERISIAN kepada anda untuk sebarang harta intelek pemegang hak PERISIAN.

(3) Anda boleh menggunakan PERISIAN semata-mata untuk digunakan dengan PRODUK.

(4) Anda tidak boleh menyerahkan, mensublesenkan, memasarkan, mengedarkan atau memindahkan PERISIAN kepada mana-mana pihak ketiga tanpa kebenaran bertulis terlebih dahulu daripada pemegang hak PERISIAN.

(5) Walau apa pun perkara di atas, anda boleh memindahkan PERISIAN hanya apabila (a) anda menyerahkan semua hak anda kepada PRODUK dan semua hak dan kewajipan di bawah syarat lesen kepada penerima pindahan dan (b) penerima pindahan tersebut bersetuju untuk terikat dengan semua ini. syarat.

(6) Anda tidak boleh menyahsusun, kejuruteraan terbalik, membuka atau sebaliknya mengurangkan kod PERISIAN kepada bentuk yang boleh dibaca manusia.

(7) Anda tidak boleh mengubah suai, menyesuaikan, menterjemah, menyewa, memajak atau meminjam PERISIAN atau mencipta karya terbitan berdasarkan PERISIAN.

(8) Anda tidak berhak untuk mengalih keluar atau membuat salinan berasingan PERISIAN daripada PRODUK.

(9) Bahagian boleh dibaca manusia (kod sumber) PERISIAN tidak dilesenkan kepada anda.

Walaupun terdapat (1) hingga (9) di atas, PRODUK merangkumi modul perisian pihak ketiga yang disertakan dengan syarat lesen lain, dan modul perisian ini adalah tertakluk pada syarat lesen lain itu.
Sila rujuk kepada syarat lesen lain modul perisian pihak ketiga yang diterangkan dalam Lampiran Manual untuk PRODUK yang sepadan. Manual ini tersedia di https://oip.manual.canon/.

Dengan menggunakan PRODUK ini, anda akan dianggap bersetuju dengan semua syarat lesen yang dikenakan. Jika anda tidak bersetuju dengan syarat lesen ini, sila hubungi wakil perkhidmatan anda.

V_240627

Memo 



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