



LEICA M EV1

KURZANLEITUNG
QUICK START GUIDE
MODE D'EMPLOI SUCCINCT
BEKNOPTE HANDLEIDING
GUIDA RAPIDA
INSTRUCCIONES ABREVIADAS

간단 사용 설명서
КРАТКАЯ ИНСТРУКЦИЯ
クイックスタートガイド
簡要説明
簡易説明書
PANDUAN RINGKAS



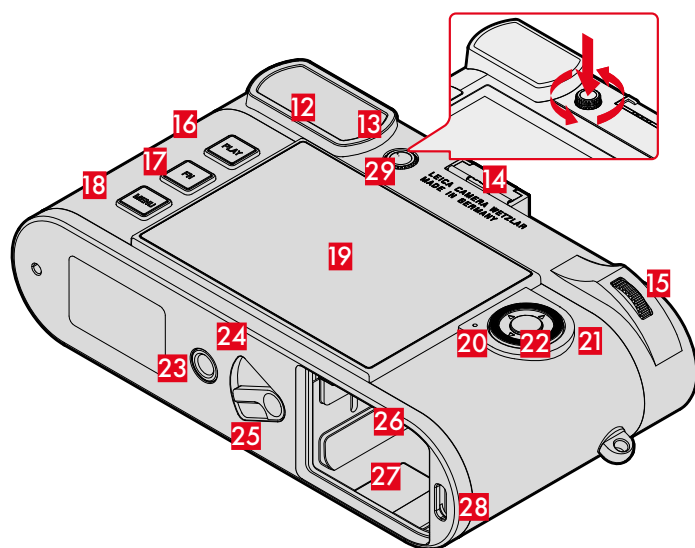
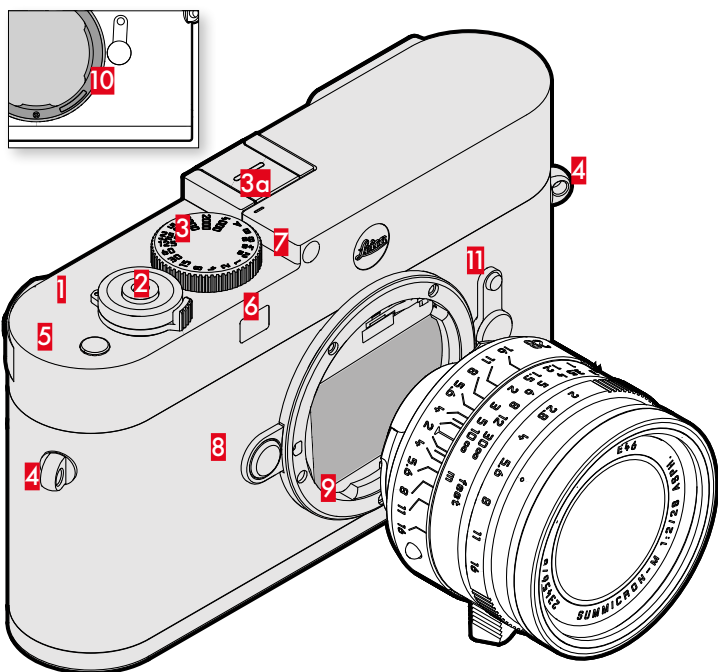
전파법(제47조의2)에 따른 전자파흡수율 등급

1등급

본 단말기의 전자파 인체 흡수율은 과학기술정보통신부 전자파 인체보호 기준에 적합합니다.
SAR 수치 및 등급기준에 관한 상세한 정보는 www.rra.go.kr 또는 제조사 홈페이지에서 확인하실 수 있습니다.

전자파흡수율: 0.002W/kg

PART DESIGNATIONS



1 Main switch

Switching the camera ON/OFF

2 Shutter button

Tap:

– Activating exposure metering and exposure control

Press down fully:

– Shutter release

in standby mode:

– The camera is reactivated

3 Shutter-speed dial with stop positions

– **A**: Automatic shutter speed control

– **Bs – 4000**: Shutter speeds
(inc. intermediate values)

– **B**: Long-term exposure
(1/16000 s–60 min, via menu control, in full increments
or Bulb)

– **⚡**: Flash sync speed (1/180 s)

a Index

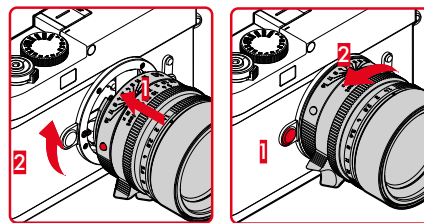
4 Strap lugs

5 FN button**

6 Self-timer LED

7 Brightness sensor

8 Lens release button



9 Bayonet

10 6-bit encoding

Sensor for lens detection

11 FN Lever***

Towards the lens:

Focus Peaking (factory setting)

Away from the lens:

Digital Zoom (factory setting)

12 Viewfinder eyepiece

13 Brightness sensor for LCD panel / eye sensor

14 Accessory shoe

15 Thumbwheel

in the menu:

- Menu navigation
- Setting selected menu items/functions

in shooting mode:

- Use as function button**

in review mode:

- Enlarging/reducing viewed images

Press:

- Use as function button**

16 PLAY button

- Switchover between shooting and review/playback mode
- Return to full-screen display

17 FN button**

18 MENU button

in the menu:

- Accessing the menu (incl. Control Center)
- Exiting the currently displayed (sub) menu

19 LCD panel

20 Status LED

21 Directional pad

in shooting mode:

- Shifting the focus frame
- Shifting the cropped section (Digital Zoom mode)

in the menu:

- Menu navigation
- Setting selected menu items/functions

in review mode:

- Scrolling through the gallery

22 Center button

in the menu:

- Applying menu settings

in shooting/review mode:

- Accessing the information displays

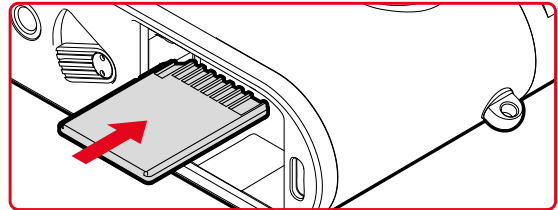
23 Tripod thread

A 1/4, DIN 4503 (1/4")

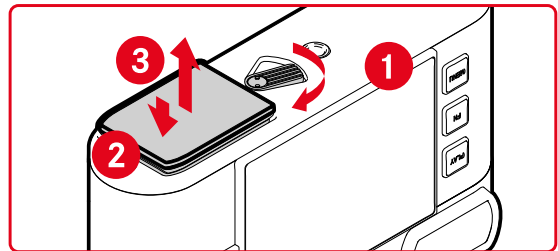
24 LED

25 Battery release lever

26 Memory card slot



27 Battery compartment



28 USB-C socket

The rechargeable battery in the camera can be automatically charged when the camera is connected to a computer or another suitable power source via USB cable.

Note

- Charging will occur while the camera is in standby mode or switched off. The charging process will be interrupted when the camera is switched on and in use to protect the rechargeable battery. The charging will start automatically.

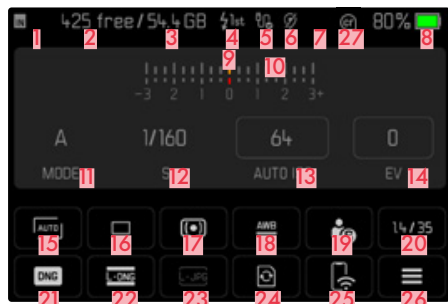
29 Diopter wheel

Setting range: -4 dpt to +2 dpt

** Press & release: Access to the assigned function. Press & hold: Modify assignment (drop-down list).

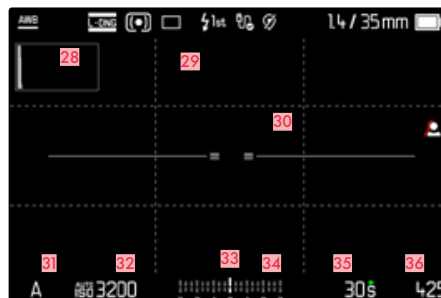
*** Quick twist: Access to the assigned function. Twist & hold: Assignment change (drop-down list).

DISPLAYS ON THE LCD PANEL



- 1 Storage location
- 2 Remaining number of shots
- 3 Remaining storage capacity
- 4 Flash sync point
- 5 Connection to Leica FOTOS
- 6 Geotagging (via Leica FOTOS)
- 7 Digital zoom
- 8 Battery capacity
- 9 Light balance
- 10 Exposure compensation scale
- 11 Exposure mode
- 12 Shutter speed
- 13 ISO Sensitivity
- 14 Exposure compensation value
- 15 EVF/LCD toggle
- 16 Shooting mode (Drive Mode)
- 17 Exposure metering method
- 18 White balance
- 19 User profile
- 20 Lens information
- 21 File format
- 22 DNG Resolution
- 23 JPG resolution
- 24 Formatting a memory card
- 25 Leica FOTOS
- 26 Main menu
- 27 Leica Content Credentials

DISPLAYS IN THE VIEWFINDER



- 28 Histogram
- 29 Grid lines
- 30 Level gauge
- 31 Focus peaking
- 32 ISO Sensitivity
- 33 Light balance
- 34 Exposure compensation scale
- 35 Shutter speed
- 36 Battery capacity

LEICA FOTOS

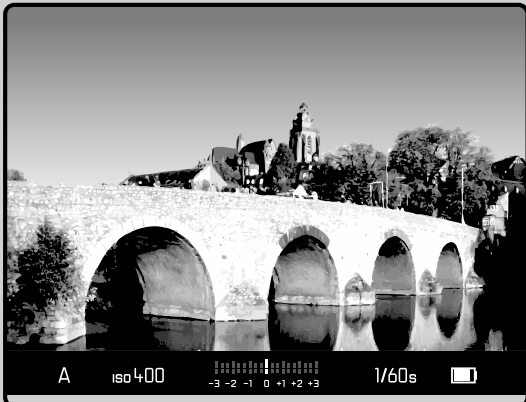
“Leica FOTOS” offers various additional functions and the option to control the camera remotely via a smartphone or tablet. This will require an installation of the Leica FOTOS app on the mobile device.



INFO PROFILES IN THE VIEWFINDER

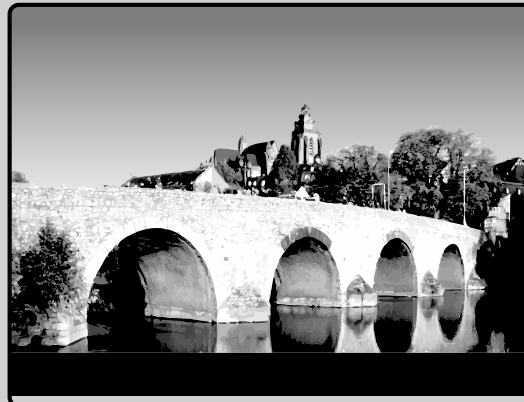
Up to 4 independent profiles can be used. The desired function can be selected and adjusted individually for each profile. During operation, the switch between Info Profiles is done via the center button. It allows quick switches between various views. The following profiles are predefined in the factory settings:

1



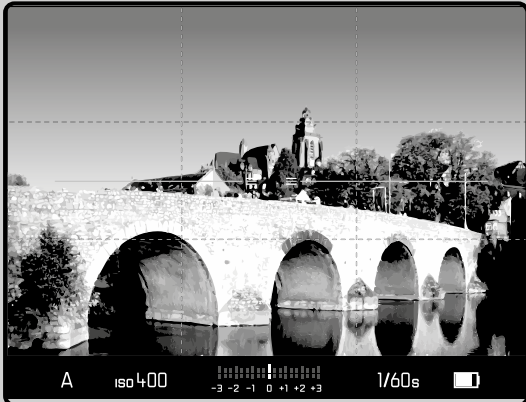
Only Info Bars

2



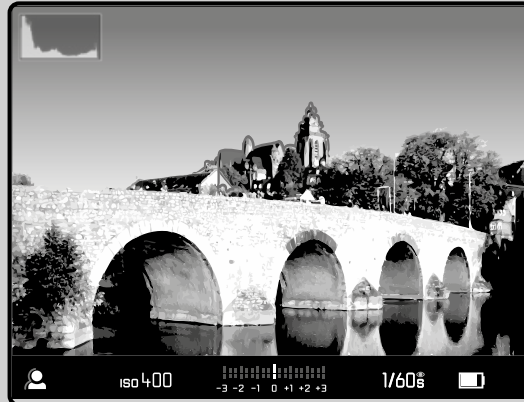
(Auxiliary displays ☐ Off)

3



Info Bar, ☐ Grids, ☐ Clipping, ☐ Level Gauge

4



Info Bar, ☐ Clipping, ☐ Focus Peaking, ☐ Histogram

SAFETY REMARKS

GENERAL INFORMATION

- Do not use your camera in the immediate vicinity of devices that generate powerful magnetic, electrostatic or electromagnetic fields (e.g. induction ovens, microwave ovens, television sets or computer screens, video game consoles, cell phones, broadcasting equipment). Their electromagnetic fields can interfere with image capturing.
- Strong magnetic fields, e.g. from speakers or large electric motors can damage the stored data or disrupt shooting.
- Switch off the camera, remove the battery briefly, replace it and switch the camera back on in case of a camera malfunction due to the effects of electromagnetic fields.
- Do not use the camera in the immediate vicinity of radio transmitters or high-voltage power lines. Their electromagnetic fields may also interfere with image capturing.
- Always store small parts e.g. the accessory shoe cover as follows:
 - out of the reach of children
 - in a safe location, where they will not get lost or stolen
- State-of-the-art electronic components are sensitive to static discharge. You can easily pick up charges of several 10,000 volts by simply walking on synthetic floor coverings. A static discharge can occur when you touch the camera and especially if it is placed on a conductive surface. A static discharge on the camera housing poses no risk for the electronics. Despite built-in safety circuits, you should avoid direct contact with external camera contacts like those in the hot shoe.
- Take care not to soil or scratch the sensor for lens detection in the bayonet. You must similarly prevent direct contact of the bayonet with grains of sand or similar particles, as these could cause irreparable damage. This component must only be cleaned with a dry cloth (in system cameras).
- Use a cotton or linen cloth instead of a microfiber cloth from an optician's (synthetic) when cleaning the contacts. Make sure to discharge any electrostatic charge by deliberately touching a heating or water pipe (conductive, grounded material). Dirt deposits and oxidation on the contacts can be avoided by storing your camera in a dry location with the lens cap and the hot shoe/viewfinder cap (in system cameras) attached.
- Only use accessories specified for this model to prevent faults, short circuits or electric shock.
- Do not attempt to remove parts of the housing (covers) yourself. Repairs must be done at authorized service centers only.
- Protect the camera against contact with insect sprays and other aggressive chemicals. Petroleum spirit, thinner and alcohol must not be used for cleaning. Some chemicals and liquids can damage the camera housing or the surface finish.
- Rubber and plastics are known to expel aggressive chemicals and should therefore not be kept in contact with the camera for extended periods of time.
- Prevent any sand or dust or water penetration into the camera, e.g. during snowfall or rain or on the beach. Be extra careful when changing the lens (in system cameras) and when inserting or removing the memory card and rechargeable battery. Sand and dust can damage the camera, the lens, the memory card and the battery. Moisture can cause malfunctions and irreparable damage to the camera and memory card.

LENS

- A camera lens can have the effect of a magnifying glass when exposed to direct frontal sunlight. The camera must therefore be protected against extended exposure to direct sunlight.
- Attaching the lens cap and keeping the camera in the shade or ideally in its camera case, will help prevent damage to the interior of the camera.

RECHARGEABLE BATTERY / CHARGER

- Use of the rechargeable battery type (BP-SCL7) named and described in this manual is mandatory.
- Improper use of the batteries or the use of unapproved battery types may result in an explosion!
- Do not expose the rechargeable battery to sunlight, heat, humidity or moisture for prolonged periods of time. Likewise, the batteries must not be placed in a microwave oven or a high-pressure container as this would pose a fire or explosion hazard!

- Do not under any circumstances charge or insert a damp or wet battery into the camera!
- Keep the battery contacts clean and easily accessible. Although lithium-ion batteries are secured against short circuits, they should still be protected against contact with metal objects like paper clips or jewelry. A short-circuited battery can get very hot and cause severe burns.
- When a battery is accidentally dropped, make sure to check the housing and the contacts immediately for any damage. A damaged battery can damage the camera.
- The battery must be removed from the camera or charger and must be replaced immediately in case of a strange smell, discoloration, deformation, overheating or leakage. Continued use of the battery may result in overheating, which can cause fire and/or explosion!
- Never throw batteries into a fire as they may explode.
- Keep the battery away from sources of heat in case of leakage or if you smell burning. Leaked fluid can catch fire!
- Use of the charger (BC-SCL7) named and described in this manual in combination with the stated switching adapter (ACA-SCL7) and the interchangeable power plugs is mandatory.
- The use of other chargers not approved by Leica Camera AG can cause damage to the batteries – and in extreme cases – cause serious or life-threatening injuries.
- Make sure that the power socket is freely accessible at all times.
- Do not attempt to open the battery or the charger. Repairs must only be carried out by authorized workshops.
- Keep batteries out of the reach of children. Batteries can cause suffocation when swallowed.
- Always keep the charger contacts clean, and never short-circuit them.
- Using the charger in the vicinity of broadcasting receivers may interfere with reception. Ensure a distance of at least 1 m between the charger and the receiver.
- When the charger is in use, it may emit a buzzing sound – that is normal and not a malfunction.
- Disconnect the charger from the mains when it is not in use, as it consumes electricity (a very small amount), even if no battery is inserted.
- The battery must have a temperature between +10°C and +30°C for charging (otherwise the charger will not switch on or will switch off again immediately).
- Lithium-ion batteries can be charged at any time, regardless of their current charge level. A partially charged battery will charge to full capacity faster than a fully discharged one.
- The rechargeable batteries come only partly charged ex works and should therefore be charged fully before their first use.
- A new battery only reaches its full capacity after it has been fully charged and – by using it in the camera – depleted 2 to 3 times. This depletion process should be repeated roughly every 25 cycles.
- Battery and charger heat up during the charging process. That is normal and not a malfunction.
- A flashing charge status indicator when charging commences indicates a fault (e.g. max. charging time is surpassed, voltage or temperature outside permitted parameters or a short-circuit). Disconnect the charger from the mains and remove the battery. Ensure that the above temperature conditions are met and then restart the charging process. Please contact your dealer, the Leica representative in your region or Leica Camera AG if the problem persists.
- Rechargeable lithium-ion batteries generate power by way of internal chemical reactions. These reactions are influenced by ambient temperature and humidity. Do not expose the battery to extreme temperatures (high or low) for extended periods of time (e.g. in a parked car in the summer or winter) to ensure a maximum service life.

FIRST AID

- Battery fluid may cause blindness if it comes into contact with the eyes. Rinse the eyes thoroughly with clean water immediately. Avoid rubbing. Seek medical attention immediately.
- Leaked battery fluid poses an injury hazard when it comes in contact with clothing or skin. Rinse the affected areas thoroughly with clean water.

MEMORY CARD

- Never remove the memory card during a data save or card reading process. The camera must not be switched off or be subjected to impact or vibrations while working.
- Do not drop or bend memory cards as this will cause damage and result in the loss of stored data.
- Do not touch the connections on the reverse of the memory card and keep them clean and dry.
- Keep memory cards out of the reach of children. Swallowing a memory card may cause suffocation.

CARRY STRAP

- Once you have attached the carry strap, please make sure that the clips are mounted correctly to prevent the camera from falling.
- Carry straps are usually made of very robust material. You should therefore keep it out of the reach of children. A carry strap is not a toy and poses a strangulation risk.
- Use the carry strap only for its intended purpose on a camera or on binoculars. Any other use poses the risk of injury and may possibly result in damage to the carry strap and is therefore not permitted.
- Carry straps should also not be used for cameras/binoculars during sports activities that pose a risk of entanglement (e.g. when mountain climbing and similar outdoor activities).

REGULATORY INFORMATION

Specific regional approvals for this device can be found in the camera menu.

- Select **Camera Information** in the main menu
- Select **Regulatory Information**

WARRANTY TERMS LEICA CAMERA AG

Dear Leica Customer,
congratulations on the purchase of your new Leica product – you are now the proud owner of a world-class brand product. In addition to your statutory warranty claims against your seller, we, Leica Camera AG ("LEICA"), grant you voluntary warranty services for your Leica product in accordance with the following stipulations ("Leica Warranty"). The Leica warranty therefore does not limit your statutory rights as a consumer under applicable law or your rights as a consumer against the dealer with whom you have concluded the purchase contract.

LEICA WARRANTY

You have purchased a Leica product that has been manufactured according to special quality guidelines and tested by experienced specialists during the various stages of production. We provide the following Leica Warranty, valid as of April 1, 2023, for this Leica product and including the accessory parts in the original packaging. Please note that we do not offer any warranty for commercial use.

We offer an extended warranty for some Leica products, provided you register for a Leica Account. Please visit www.leica-camera.com for more details.

LEICA WARRANTY SCOPE

During the warranty period, complaints based on manufacturing and material defects will be remedied free of charge, at LEICA's discretion, by way of repair, replacement of defective parts, or exchange for a similar Leica product in perfect condition. Replaced parts or products become the property of LEICA. Further claims of any kind and on any legal grounds whatsoever in connection with this Leica Warranty are excluded.

EXCLUDED FROM THE LEICA WARRANTY

Parts subject to wear and tear (e.g. eyecups, leather coverings, carry straps, armoring, batteries), and parts under mechanical stress are excluded from the Leica Warranty, unless the defect was caused by manufacturing or material defects. That also applies to any exterior damage.

VOIDED CLAIMS UNDER LEICA WARRANTY

Claims under the warranty are void if the defect in question is due to improper handling; they may also be void if e.g. third-party accessories have been used, the Leica product has not been opened professionally or has not been repaired professionally. Claims for warranty services shall similarly be void if the serial number is unrecognizable.

CLAIMS UNDER THE LEICA WARRANTY

We require a copy of the proof of purchase of your Leica product from a LEICA-authorized dealer ("Authorized Leica Dealer") before we can accept any claim under the warranty. The purchase receipt must show the date of purchase, the Leica product with its article number and serial number, and details of the Authorized Leica Dealer. We reserve the right to request the original receipt. Alternatively, you may send us a copy of the warranty card; please note that the Warranty Card must be filled out correctly, and the product must have been purchased from an Authorized Leica Dealer. Please send your Leica product with a copy of your purchase receipt or the Warranty Card alongside a description of the issue.

Leica Camera AG, Customer Care, Am Leitz-Park 5, 35578 Wetzlar, Germany

Email: customer.care@leica-camera.com, phone: +49(0)6441 2080-189

or to an Authorized Leica Dealer.

Leica Product Image	Warranty Term
all products	2 years

TECHNICAL DATA

CAMERA

Designation

Leica M EVI

Camera type

Digital system camera

Type No.

4246

Order No.

	Regional variant		
	EU/US/CN	JP	ROW
Order No. (Color)	20229 (black)	20233 (black)	20234 (black)
Wi-Fi 5 GHz	11a/n/ac: Channel 149–165 (5745–5825 MHz)	11a/n/ac: Channel 36–48 (5180–5240 MHz)	-
Wi-Fi 2.4 GHz	11b/g/n: Channel 1–11 (2412–2462 MHz)		
Bluetooth	5.0 LE channel 0–39 (2402–2480 MHz)		

Storage medium

SD cards 1-2 GB / SDHC cards up to 32 GB / SDXC cards up to 2TB, internal memory 64 GB

Material

Top/bottom cover: coated aluminum

Front and rear housing panels: magnesium

Lens mount

Leica M bayonet

Interfaces

ISO accessory shoe with additional control contacts for Leica flash units, USB-C for data transfer and battery charging

Compatible lenses

Leica M-lenses, Leica R-lenses via adapter

Operating conditions

0/+40°C

Supply voltage/current

DC 7.4V, 1.5A (permanent), DC 5V, 2A (USB)

Dimensions (WxHxD)

139 x 38.5 x 80 mm

Weight

Approx. 495 g (with battery and hot shoe cover)

SENSOR

Sensor size

CMOS chip, active surface approx. 24 x 36 mm

Image resolution

DNG™	L-DNG	60.4 MP	9536 x 6336 pixels
	M-DNG	36.6 MP	7424 x 4936 pixels
	S-DNG	18.5 MP	5280 x 3506 pixels
JPG	L-JPG	60.1 MP	9504 x 6320 pixels
	M-JPG	36.2 MP	7392 x 4896 pixels
	S-JPG	18.2 MP	5248 x 3472 pixels

VIEWFINDER/LCD PANEL

Viewfinder (EVF)

Resolution: 5,760,000 dots, 60 fps, magnification: 0.76x at aspect ratio: 3:2, frame coverage: 100%, exit pupil position: 21 mm, setting range -4/+2 dpt, with eye sensor for automatic switchover between viewfinder and LCD panel

LCD panel

2.95" TFT LCD, 1080 x 720 pixels

EQUIPMENT

WLAN/Bluetooth

The Leica FOTOS app is required to use the WLAN function. The Leica app is available from the Apple App Store™ or the Google Play Store™. 2.4 GHz/5 GHz* dual band IEEE802.11 a/b/g/n/ac Wave2 WLAN (standard WLAN protocol), encryption method: WLAN-compatible WPA™/WPA2™, access method: infrastructure mode

* Unavailable for regional variant "ROW".

POWER SUPPLY

Charger (Leica BC-SCL7)

(optional)

Input: USB-C DC 5V, 2A, output: DC 8.4V, 1A, operating conditions: +10°C to +35°C, manufacturer: Dee Van Enterprises Co., Ltd., made in China

Switching adapter (Leica ACA-SCL7)

(optional)

Input: AC 100V–240V ~ 50/60 Hz, 0.3A, output: DC 5V, 2A, operating conditions: +10°C to +35°C, manufacturer: Dee Van Enterprises Co., Ltd., made in China

Rechargeable battery (Leica BP-SCL7)

Li-Ion (Lithium-Polymer) rechargeable battery, rated voltage: 7.4V, capacity: 1800 mAh, charging current/voltage: DC 7.4V/1000 mA, operating conditions: +10°C to +35°C (charging) / +0°C to +40°C (discharging), manufacturer: Fuji Electronics (Shenzhen) Co., Ltd., made in China

The date of manufacture can be found on the battery. The date format is year/month/day.

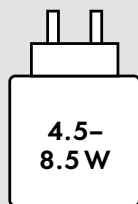
The production date of your camera is printed on the packaging. The date format is year/month/day.

SCOPE OF DELIVERY

- Leica M EVI
- Lithium-ion rechargeable battery Leica BP-SCL7
- USB-C cable
- Camera bayonet cover
- Carry strap
- Quick Start Guide
- CE flyer
- Flyer (Leica account)
- Test certificate

Subject to changes in design and model features.

~ Alternating current (AC)	☒ Class II devices (the product has a double-insulated design)
== Direct current (DC)	



The switching adapter output when charging the camera battery depends on its operating mode. A min. switching adapter output of 4.5 W is required when the camera is switched off.

An output of min. 8.5 W is required if the camera is switched on.



Download the manual here:

leica-camera.com/en-US/downloads

Please register via the following link if you would like to receive a printed copy of the instruction manual:

order-instructions.leica-camera.com



**Content
Authenticity
Initiative**



DISPOSAL OF ELECTRICAL AND ELECTRONIC EQUIPMENT

(Applies within the EU and for other European countries with active waste separation policies.)

This device contains electrical and/or electronic components which must not be disposed of in general household waste. Instead, it should be disposed of at a recycling collection point provided by your local authority. This service is free of charge. Any standard or rechargeable batteries used in this device must be removed and disposed of separately in accordance with local regulations. Please contact your local authorities, waste disposal collection point or the retailer, from whom you purchased the device for more information on correct waste disposal.

Information on power consumption in power saving mode

When the product is set to [Power Saving -> Auto Power Off -> Off], the power consumption of the camera may rise.

More information is also available at:

<https://www.leica-camera.com>

Ecodesign Information	Characteristics
Power consumption in off mode	0.1 W
Power consumption in standby mode	0.1 W
Power consumption in network standby mode	1.7 W
Default time to switch to standby mode. Default time to switch to networked standby mode(s)	2 min.
Default time to switch to networked standby mode(s)	2 min.

USB Type-C® is a registered trademark of the USB Implementers Forum.

FOR UK ONLY:

English

Declaration of Conformity (DoC)

Hereby, "Leica Camera AG" declares that this product is in compliance with the essential requirements and other relevant provisions of UK Directive "Radio Equipment Regulations 2017".

Customers can download a copy of the original DoC to our Radio Equipment products from our DoC server:

www.cert.leica-camera.com

In the event of further questions, please contact Leica Camera AG: Am Leitz-Park 5, 35578 Wetzlar, Germany

Usable frequency range / limitations of use:

See the technical data

Maximum output (EIRP): WLAN: < 20 dBm/Bluetooth: < 10 dBm



Authorized representative in United Kingdom:

LEICA CAMERA LIMITED

6-8 James Street,

London, UK, W1U 1ED

PSTI Conformity: <https://leica-camera.com/en-int/product-security>

FOR US ONLY:

FCC Note:

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

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

FCC Caution:

To assure continued compliance, follow the attached installation instructions and use only shielded interface cables with ferrite core when connecting to computer or peripheral devices. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Trade Name:	LEICA
Type No.	4246
Responsible party/Support contact:	Leica Camera Inc. 500 Frank W. Burr Blvd., Suite 570, Teaneck, NJ 07666 Tel.: +1 800 222 0118

Type No.: 4246



Tested To Comply
With FCC Standards

FOR HOME OR OFFICE USE

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.

FCC ID: N5A4246

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines.

FOR CANADA ONLY:

CAN ICES (B)/NMB (B) IC: 11245A-4246

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference,
- (2) This device must accept any interference received,

including interference that may cause undesired operation of the device. This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the IC radio frequency (RF) Exposure rules.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Ce dispositif répond aux limites d'IC sur l'exposition aux rayonnements établies pour un environnement non contrôlé et satisfait à RSS-102 des Règlements IC sur l'exposition aux radiofréquences (RF).

FOR US AND CANADA ONLY:

This equipment is tested for specific absorption ratio (SAR) and complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment. This device complies with FCC/IC SAR limit of 1.6 W/kg. For body worn operation, this equipment has been tested and meets the FCC/IC RF exposure guidelines when used with the Leica Camera AG accessories supplied or designated for this product that have no metallic component in the assembly. Use of other accessories may not ensure compliance with FCC/IC RF exposure guidelines.

Cet équipement a été testé au sujet du débit d'absorption spécifique (SAR) et est conforme aux limites d'exposition aux rayonnements énoncées par la FCC/IC pour un environnement non contrôlé. Cet appareil présente un SAR inférieur à 1,6 W/kg. Cet équipement a été testé pour un fonctionnement près du corps et respecte

les lignes directrices de la FCC/IC concernant les radiofréquences lorsqu'il est utilisé avec les accessoires Leica Camera AG fournis ou conçus pour ce produit et n'ayant pas d'élément métallique. L'utilisation d'autres accessoires peut faire perdre la conformité avec les lignes directrices d'exposition de la FCC/IC.

⚠ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



This product contains non-replaceable battery (type: MS614SE, nominal voltage: 3V).

- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- Do not force discharge, recharge, disassemble, heat above 40°C or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
- Non-rechargeable batteries are not to be recharged.



A recyclable lithium ion/polymer battery powers this camera.
Please call 1-800-8-BATTERY for information on how to recycle this battery.

FOR SINGAPORE ONLY:

Complies with
IMDA Standards
DA106734

FOR QATAR ONLY:

WLAN 2.4GHz function is for «Indoor use only»

FOR INDONESIA ONLY:

WLAN functions is for „Indoor use only“

FOR MEXICO ONLY:

La operación de este equipo está sujeta a las siguientes dos condiciones:

- (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y
- (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

FOR JAPAN ONLY:

この装置は、クラスB情報技術装置です。この装置は、家庭環境で使用

することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。取扱説明書に従って正しい取り扱いをしてください。 VCCI-B

5180 – 5240 MHz:

親局:当該無線設備の送信は、屋内のみにおいて使用可能である旨

子局:当該無線設備の送信は、5.2GHz帯高出力データ通信システムの基地局または陸上移動中継局と通信する場合を除き、屋内においてのみ可能である旨。

Made for
iPhone | iPad

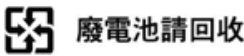
Use of the Made for Apple badge means that an accessory has been designed to connect specifically to the Apple product(s) identified in the badge and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with an Apple product may affect wireless performance. Apple®, Apple TV®, Apple Watch®, iPad®, iPad Air®, iPad Pro®, iPhone®, and Lightning® are trademarks of Apple Inc., registered in the U.S. and other countries. tvOS® is a trademark of Apple Inc.

FOR TAIWAN ONLY:

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

應避免影響附近雷達系統之操作。高增益指向性天線只得應用於固定式點對點系統

台灣進口商: 香港商徠卡大中華相機有限公司台灣分公司
地址: 臺北市大安區青田街6巷3號
電話: 02-23912593



產品序號可以在機器頂蓋中間的相機熱靴座上找到 (7位數字元)

FOR CHINA ONLY:

- 1. ■ 使用频率: 2.4 - 2.4835 GHz
■ 等效全向辐射功率(EIRP): 天线增益<10dBi时: ≤100 mW 或≤20 dBm
■ 最大功率谱密度: 天线增益<10dBi时: ≤10 dBm / MHz(EIRP)
■ 载频容限: 20 ppm
■ 带外发射功率(在2.4-2.4835GHz频段以外): ≤-80 dBm / Hz (EIRP)
■ 杂散辐射等其他技术指标请参照2021/129 号文
- 2. 不得擅自更改发射频率、加大发射功率(包括额外加装射频功率放大器); 不得擅自外接天线或改用其它发射天线;
- 3. 使用时不得对各种合法的无线电通信业务产生有害干扰; 一旦发现有害干扰现象时, 应立即停止使用, 并采取措施消除干扰后方可继续使用;
- 4. 使用微功率无线电设备, 必须忍受各种无线电业务的干扰或工业、科学及医疗应用设备的辐射干扰;
- 5. 不得在飞机和机场附近使用。

CMII ID: 2025J991ZZ4246

微功率设备声明

(一) 符合“微功率短距离无线电发射设备目录和技术要求”的具体条款和使用场景, 采用的天线类型和性能, 控制、调整及开关等使用方法;

具体条款:

G类设备:

- (1) 使用频率: 5725-5850MHz
- (2) 发射功率限值: 25mW (e.i.r.p)
- (3) 频率容限: 100×10-6

使用场景: 数据通讯

天线类型: 嵌入式天线

天线性能: 天线增益 +3.4dBi@5.8GHz

控制、调整及开关产品的使用方法: 由摄像头微处理器控制

- (二) 不得擅自改变使用场景或使用条件、扩大发射频率范围、加大发射功率(包括额外加装射频功率放大器); 不得擅自更改发射天线;
- (三) 不得对其他合法的无线电台(站)产生有害干扰, 也不得提出免受有害干扰保护;
- (四) 应当承受辐射射频能量的工业、科学及医疗(ISM)应用设备的干扰或其他合法的无线电台(站)干扰;
- (五) 如对其他合法的无线电台(站)产生有害干扰时, 应立即停止使用, 并采取措施消除干扰后方可继续使用;
- (六) 在航空器内和依据法律法规、国家有关规定、标准划设的射电天文台、气象雷达站、卫星地球站(含测控、测距、接收、导航站)等军民用无线电台(站)、机场等的电磁环境保护区域内使用微功率设备, 应当遵守电磁环境保护及相关行业主管部门的规定;
- (七) 禁止在以机场跑道中心点为圆心、半径5000米的区域内使用各类模型遥控器;
- (八) 微功率设备使用时温度和电压的环境条件: 见上述“工作条件”和“电源”规格。

FOR THAILAND ONLY:

เครื่องโทรคมนาคมและอุปกรณ์นี้ มีความสอดคล้องตามมาตรฐานหรือข้อกำหนดทางเทคนิคของ กสทช.



FOR REPUBLIC OF KOREA ONLY:

MSIP제품정보

기기의명칭 (모델명):	디지털 카메라 (4246)
전국서비스대표번호 :	"02-2285-4421 (라이카 카메라 코리아 서비스센터)"
인증 번호:	R-C-LcK-4246
신청자 이름:	라이카 카메라 코리아 (주)
기관에 의해 결정된 기기의 명칭:	특정소출력 무선기기(무선데이터통신 시스템용 무선기기)
제조사 :	Leica Camera AG
제조국가:	독일
인증받은자의상호 :	라이카 카메라 코리아 (주)



해당 무선설비는 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없습니다.

기종별	사용자 안내문
B급 기기 (가정용 방송통신기자재)	이 기기는 가정용(B급) 전자파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

전지종류	전지
모델명	BP-SCL7
정격	7.4V 1800mAh 13.32Wh
신고필증번호	XU101029-21013A
원산지	China
공장명	Fuji Electronics (Shenzhen) Co., Ltd.
제조사명	Leica Camera AG
수입자명	02-2285-4421 (라이카 카메라 코리아 서비스센터)
제조년월	배터리 케이스에 표기된 제조 년월. 표기 방법은 다음과 같습니다. 연 - 월
전지본체 주의문구	• 화기에 가까이 두지 마십시오. • 분해하지 마십시오. • 전용충전기만 사용하십시오. • 섭씨60°C이상에서 보관하지 마십시오.

항목	내용	
주파수범위	송신	WLAN 2 412 ~ 2 462 MHz / 2 422 ~ 2 452 MHz 5 745 ~ 5 825 MHz / 5 755 ~ 5 795 MHz Bluetooth 2 402 ~ 2 480 MHz
	수신	WLAN 2 412 ~ 2 462 MHz / 2 422 ~ 2 452 MHz 5 745 ~ 5 825 MHz / 5 755 ~ 5 795 MHz Bluetooth 2 402 ~ 2 480 MHz
변조방식	CCK(802.11b), OFDM(802.11g/a/n_HT20/ac_VHT20/n_HT40/ac_VHT40), GFSK(BDR, BLE), π/4-DQPSK (EDR_2 Mbps), 8PSK (EDR_3 Mbps)	
전파형식	G1D (802.11b), D2D (802.11g/a/n_HT20/ac_VHT20/n_HT40/ac_VHT40), F1D (BDR, BLE), G1D (EDR_2 Mbps, EDR_3 Mbps)	
출력	WLAN 2 400 ~ 2 483.5 MHz 10 mW/MHz : 802.11b/g/n(HT20) 5 mW/MHz : 802.11n(HT40) 5 725 ~ 5 850 MHz 10 mW/MHz : 802.11a/n(HT20)/ac(VHT20) 5 mW/MHz : 802.11n(HT40)/ac(VHT40) Bluetooth 0.1 mW	

这个文件涉及的是在中华人民共和国境内进口或销售的产品信息产品
Include this document with all Electronic Information Products
imported or sold in the People's Republic of China

Digital Camera
Model: 4246

有毒有害物质和元素

Toxic and Hazardous Substances and Elements

部件名称 Part Name	铅 Lead (Pb)	汞 Mercury (Hg)	镉 Cadmium (Cd)	六价铬 Hexavalent Chromium (Cr ^{VI})	多溴联苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
电路模块 (Circuit Modules)	X	o	o	o	o	o
电缆及电缆组件 (Cables & Cable Assemblies)	o	o	o	o	o	o
金属部件 (Metal Parts)	X	o	o	o	o	o
塑料和聚合物部件 (Plastic and Polymer parts)	o	o	o	o	o	o
光学和光学组件 (Optics and Optical Components)	o	o	o	o	o	o
电池 (Batteries)	o	o	o	o	o	o

表示该有毒有害物质在该部件所有均质材料中的含量均在GB/T 26572-2011 标准规定的限量要求以下

O: Indicates that this toxic or hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in GB/T 26572-2011.

表示该有毒有害物质不在该部件的某一均质材料中的含量超出GB/T 26572-2011 标准规定的限量要求。

X: Indicates that this toxic or hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement in GB/T 26572-2011.

All parts named in this table with an X are in compliance with the European Union's RoHS Legislation "Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment."

除非另外标注的标识,此标识为针对所涉产品的环保使用期标志。某些零部件会

有一个不同的环保使用期(例如,电池单元模块就设在其产品上)。

此环保使用期只适用于产品是在产品手册中所规定的条件下工作。

The Environmentally Friendly Use Period (EFUP) for all enclosed products and their parts

are per the symbol shown here, unless otherwise marked. Certain parts may

have a different EFUP (for example, battery modules) and so are marked to reflect such.

The Environmentally Friendly Use Period is valid only when the product is operated under

the conditions defined in the product manual.

	限用物質含有情況標示聲明書 Declaration of the Presence Condition of the Restricted Substances Marking																																				
設備名稱：數位相機，型號（型式）：4246 Equipment name: Digital Camera, Type designation (Type): 4246																																					
限用物質及其化學符號 Restricted substances and their chemical symbols																																					
單元 unit	<table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <th style="width: 10%;">鉛 (Pb)</th> <th style="width: 10%;">汞 (Hg)</th> <th style="width: 10%;">鎘 (Cd)</th> <th style="width: 10%;">六價鉻 Hexavalent Chromium (Cr^{VI})</th> <th style="width: 10%;">多溴聯苯 Polybrominated biphenyls (PBB)</th> <th style="width: 10%;">多溴二苯醚 Polybrominated diphenyl ethers (PBDE)</th> </tr> <tr> <td>—</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>—</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </table>	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 Hexavalent Chromium (Cr ^{VI})	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)	—	○	○	○	○	○	○	○	○	○	○	○	—	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
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備考 1：“超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。 Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition. 備考 2：“○”係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2: “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.																																					
備考 3：“—”係指該項限用物質為排除項目。 Note 3: The “—” indicates that the restricted substance corresponds to the exemption.																																					



Deutsch

Konformitätserklärung (DoC)

Die „Leica Camera AG“ bestätigt hiermit, dass dieses Produkt den grundlegenden Anforderungen und sonstigen relevanten Vorgaben der Richtlinie 2014/53/EU entspricht.

Kunden können eine Kopie der Original-DoC zu unseren Funkanlagen-Produkten von unserem DoC-Server herunterladen:

www.cert.leica-camera.com

Wenden Sie sich im Fall weiterer Fragen an den Produkt-Support der Leica Camera AG:

Am Leitz-Park 5, 35578 Wetzlar, Deutschland

Nutzbare Frequenzband / Einschränkungen für Nutzung: siehe „Technische Daten“

Maximale Ausgangsleistung (e.i.r.p.): WLAN: < 20 dBm / Bluetooth: < 10 dBm



English

Declaration of Conformity (DoC)

Hereby, "Leica Camera AG" declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Customers can download a copy of the original DoC to our Radio Equipment products from our DoC server:

www.cert.leica-camera.com

In the event of further questions, please contact Leica Camera AG: Am Leitz-Park 5, 35578 Wetzlar, Germany

Usable frequency range / limitations of use:

See the technical data

Maximum output (EIRP): WLAN: < 20 dBm/Bluetooth: < 10 dBm



Français

Déclaration de conformité (DoC)

La société « Leica Camera AG » confirme par la présente que ce produit répond aux exigences fondamentales et autres préconisations pertinentes de la directive 2014/53/UE.

Les clients peuvent télécharger une copie de la DoC originale de nos d'équipements radioélectriques sur notre serveur de DoC :

www.cert.leica-camera.com

Si vous avez d'autres questions, veuillez vous adresser à l'assistance produit de Leica Camera AG : Am Leitz-Park 5, 35578 Wetzlar, Allemagne

Bande de fréquence utile / Restrictions en termes d'utilisation : voir les Caractéristiques techniques

Puissance de sortie maximale (E.I.R.P.) : WLAN : < 20 dBm / Bluetooth : < 10 dBm



Nederlands

Verklaring van Conformiteit (DoC)

Bij dezen verklaart 'Leica Camera AG' dat dit product in overeenstemming is met de essentiële vereisten en andere relevante uiteenzettingen van Richtlijn 2014/53/EU.

Klanten kunnen een kopie downloaden van het originele DoC bij onze radioapparatuur producten vanaf onze DoC server:

www.cert.leica-camera.com

Voor overige vragen kunt u zich richten tot de productondersteuning van Leica Camera AG: Am Leitz-Park 5, 35578 Wetzlar, Duitsland

Te gebruiken frequentieband/beperkingen voor het gebruik: zie technische gegevens

Maximaal uitgangsvermogen (e.i.r.p.): WLAN: < 20 dBm/Bluetooth: < 10 dBm



Italiano

Dichiarazione di conformità (DoC)

Con la presente, "Leica Camera AG" dichiara che questo prodotto è conforme ai requisiti essenziali e alle altre disposizioni rilevanti della Direttiva 2014/53/UE.

I clienti possono scaricare una copia del DoC originale per i nostri prodotti di apparecchiature radio dal nostro server DoC:

www.cert.leica-camera.com

In caso di ulteriori domande, contattare il servizio assistenza di Leica Camera AG: Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Germania

Banda di frequenza utilizzabile / Limitazioni d'uso:
vedere scheda tecnica

Potenza massima di uscita (e.i.r.p.): WLAN: < 20dBm / Bluetooth: < 10dBm



Español

Declaración de conformidad (DoC)

Por la siguiente, «Leica Camera AG» confirma que este producto cumple con los requisitos y otras normas relevantes de la directriz 2014/53/EU.

Los clientes pueden descargar una copia del DoC original de nuestros productos RE desde nuestro servidor DoC:

www.cert.leica-camera.com

Si tiene cualquier duda, puede dirigirse al equipo de Atención al cliente de Leica Camera AG: Am Leitz-Park 5, 35578 Wetzlar, Alemania

Banda de frecuencias utilizable / restricciones de uso:
consulte los datos técnicos

Potencia máxima de salida (p.i.r.e.): WLAN: < 20 dBm / Bluetooth: < 10 dBm



Русский

Декларация о соответствии (DoC)

Настоящим компания Leica Camera AG подтверждает, что это изделие соответствует основным требованиям и прочим соответствующим предписаниям директивы 2014/53/ЕС.

Клиенты могут загрузить копию оригинала декларации о соответствии нашей радиоаппаратуры с нашего DoC-сервера:

www.cert.leica-camera.com

В случае дальнейших вопросов обратитесь в службу поддержки Leica Camera AG: Am Leitz-Park 5, 35578 Wetzlar, Германия

Используемый диапазон частоты/ограничения на использование:
см. технические характеристики.

Максимальная выходная мощность (ЭИИМ): Wi-Fi: < 20 дБм/Bluetooth: < 10 дБм

Puissance de sortie maximale (E.I.R.P.): WLAN: < 20 dBm / Bluetooth: < 10 dBm

**Lietuviškai****Atitikties deklaracija (DoC)**

Bendrovė "Leica Camera AG" patvirtina, kad šis gaminytis atitinka direktyvos 2014/53/EB esminius reikalavimus ir kitas taikytinas nuostatas. Mūsų radio įrenginio originalios DoC kopiją klientai gali atsisiųsti iš mūsų DoC serverio:
www.cert.leica-camera.com
Jei turite papildomų klausimų, prašome susisiekti:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Germany (Vokietija)

**Hrvatski****Izjava o sukladnosti (DoC)**

Ovime, tvrtka "Leica Camera AG" izjavljuje da ovaj proizvod udovoljava osnovnim zahtjevima i ostalim relevantnim odredbama Direktive 2014/53/EU. Kupci mogu preuzeti kopiju originalne DoC za naše radijske opreme proizvode s našeg DoC poslužitelja:
www.cert.leica-camera.com
Ako budete imali još pitanja, kontaktirajte:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Njemačka

**Dansk****Overensstemmelseserklæring (DoC)**

Herved erklærer "Leica Camera AG", at dette produkt opfylder de væsentligste krav og andre relevante bestemmelser fastsat i direktiv 2014/53/EU. Kunder kan downloade en kopi af det originale DoC for vores radioudstyr produkter fra vores Doc-server: www.cert.leica-camera.com
I tilfælde af yderligere spørgsmål bedes du kontakte:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Tyskland

**Slovenščina****Izjava o skladnosti (DoC)**

"Leica Camera AG" s tem dokumentom izjavlja, da je izdelek v skladu z bistvenimi zahtevami in drugimi pomembnimi določbami Direktive 2014/53/EU.
Stranke lahko prenesejo kopijo izvirnega dokumenta DoC za izdelke radiovžvičnih aparatov z našega strežnika DoC:
www.cert.leica-camera.com
V primeru dodatnih vprašanj se obrnite na:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Nemčija

**Nederlands****Verklaring van Conformiteit (DoC)**

Bij deze verklaart "Leica Camera AG" dat dit product in overeenstemming is met de essentiële vereisten en andere relevante uiteenzettingen van Richtlijn 2014/53/EU.
Klanten kunnen een kopie downloaden van het originele DoC bij onze radioapparatuur producten vanaf onze DoC server:
www.cert.leica-camera.com
Neem in geval van verdere vragen contact op met:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Duitsland

**Svenska****Försäkran om Överensstämmelse (DoC)**

Härmed garanterar "Leica Camera AG" att denna produkt överensstämmer med tillämplbara krav och andra föreskrifter i enlighet med direktiv 2014/53/EU. Kunder kan hämta en kopia av den ursprungliga DoC för våra radioutrustning-produkter från vår DoC-server: www.cert.leica-camera.com
För ytterligare frågor, kontakta:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Tyskland

**Slovensky****Vyhľadanie o zhode (DoC)**

"Leica Camera AG" týmto vyhlasuje, že tento výrobok je v súlade so základnými požiadavkami a ďalšími príslušnými ustanoveniami smernice 2014/53/EU.
Zákazníci si môžu prevziať kópiu pôvodného dokumentu DoC pre naše výrobky radijské opremy z nášho servera DoC:
www.cert.leica-camera.com
V prípade ďalších otázok kontaktujte, prosím:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Nemecko

**Български****Декларация за съответствие (DoC)**

С настоящото "Leica Camera AG" декларира, че този продукт е в съответствие с основните изисквания и други съответни разпоредби на Директива 2014/53/ЕС.
Клиентите могат да изтеглят копие от оригиналната DoC за нашите радиооборудование от нашия DoC сървър:
www.cert.leica-camera.com
Ако имате други въпроси, моля, свържете се с:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Германия

**Česky****Prohlášení o shodě (DoC)**

Společnost "Leica Camera AG" tímto prohlašuje, že tento výrobek je ve shodě se základními požadavky a dalšími příslušnými ustanoveními směrnice 2014/53/EU. Zákazníci si mohou stáhnout originál DoC pro naše produkty rádiových zařízení z našeho serveru DoC: www.cert.leica-camera.com
Kontakt v případě dalších dotazů:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Německo

**Eesti****Vastavusdeklaratsioon (DoC)**

Käesolevaga kinnitab "Leica Camera AG", et see toode vastab direktiivi 2014/53/EL olulistele nõuetele ja teistele asjakohastele sätetele.
Kliendid saavad originaalse DoC meie raadioseadmete-toodetele alla laadida meie DoC serverist:
www.cert.leica-camera.com
Kui soovite lisateavet, kontakteeruge ettevõttega:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Saksamaa

**English (UK only)****Declaration of Conformity (DoC)**

Hereby, "Leica Camera AG" declares that this product is in compliance with the essential requirements and other relevant provisions of Directive "The Radio Equipment Regulations 2017". Customers can download a copy of the original DoC to our Radio Equipment products from our DoC server: www.cert.leica-camera.com
In case of further questions, please contact:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Germany

**Română****Declarație de Conformitate (DoC)**

"Leica Camera AG" declară prin prezenta că acest produs este conform cu cerințele esențiale și alte prevederi relevante ale Directivei 2014/53/UE.
Clienții pot descărca o copie a DoC pentru produsele noastre echipamentelor radio de pe serverul nostru DoC:
www.cert.leica-camera.com
Dacă mai aveți întrebări, vă rugăm să vă adresați:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Germania

**Latviski****Atbilstības deklarācija (DoC)**

Ar šo "Leica Camera AG" paziņo, ka šīs izstrādājums atbilst pamatprasībām un pārējiem Direktīvas 2014/53/ES noteikumiem. Oriģinālās DoC kopiju klienti var lejupielādēt pie mūsu radioiekārtu produktiem no mūsu DoC servera: www.cert.leica-camera.com

Neskaidribu vai jautājumu gadījumā lūdzam sazināties ar:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Germany

**Português****Declaração de Conformidade (DoC)**

A "Leica Camera AG" declara que este produto se encontra em conformidade com os requisitos fundamentais e com as outras provisões relevantes da Diretiva 2014/53/UE. Os clientes podem descarregar uma cópia da DoC original para os nossos equipamentos de rádio a partir do nosso servidor DoC: www.cert.leica-camera.com

Caso tenha mais questões, queira contactar:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Germany

**Türkçe****Uygunluk Beyanı (DoC)**

"Leica Camera AG" işbu belge ile bu ürünün 2014/53/EU sayılı Direktif'in temel gereklerine ve diğer ilgili hükümlerine uygun olduğunu beyan etmektedir. Müşterilerimiz telsiz teçhizatı ürünlerimizle ilgili orijinal DoC belgesinin bir kopyasını:

DoC sunucumuzdan indirebilir:
www.cert.leica-camera.com

İlave sorularınız için lütfen şu adrese başvurun:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Almanya

**Suomi****Vaatimustenmukaisuusvakuutus (DoC)**

Täten "Leica Camera AG" vakuuttaa, että tämä tuote on direktiivin 2014/53/EU keskeisten vaatimusten ja muiden olennaisten määräysten mukainen.

Asiakkaat voivat ladata kopion alkuperäisestä DoC:sta kaikille radiolaitteiden -tuotteillemme DoC-palvelimeltamme:
www.cert.leica-camera.com

Lisätietoja antaa:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Germany

**Polski****Deklaracja zgodności (DoC)**

"Leica Camera AG" niniejszym oświadcza, że ten produkt jest zgodny z zasadniczymi wymogami oraz innymi właściwymi postanowieniami Dyrektywy 2014/53/UE. Kopię oryginalnej DoC obejmującej nasz urządzeń radiowych klienci mogą pobrać z naszego serwera DoC: www.cert.leica-camera.com

W razie dalszych pytań należy skontaktować się z:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Niemcy

**Ελληνικά****Δήλωση Συμμόρφωσης (DoC)**

H "Leica Camera AG" δηλώνει ότι το προϊόν αυτό είναι συμμορφωμένο προς τις βασικές απαιτήσεις και άλλες σχετικές διατάξεις της Οδηγίας 2014/53/ΕΕ.

Ο πελάτης μπορούν να κατεβάσουν ένα αντίγραφο του πρωτοτύπου DoC

σχετικό με τα προϊόντα μας ραδιοεξοπλισμός από το δικό μας σέρβερ DoC:
www.cert.leica-camera.com

Σε περίπτωση περαιτέρω ερωτήσεων, επικοινωνήστε με:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Germany (Γερμανία)

**Magyar****Megfelelőségi nyilatkozat (DoC)**

A "Leica Camera AG" ezennel kijelenti, hogy ez a termék megfelel a 2014/53/EU irányelv lényeges követelményeinek és egyéb vonatkozó rendelkezéseinek. A vásárlók az alábbi címen elérhető DoC szerverünkről töltheti le az radijske opreme termékeinkhez tartozó eredeti DoC másolatát:

www.cert.leica-camera.com

A későbbiekben felmerülő kérdéseket küldje az alábbi címre:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Németország

**Norsk****Samsvarserklæring (DoC)**

"Leica Camera AG" erklærer herved at dette produktet samsvarer med de grunnleggende kravene og andre relevante bestemmelser i direktivet 2014/53/EU. Kundene kan laste ned en kopi av original DoC for våre radioutstyr-produkter fra vår DoC-server:
www.cert.leica-camera.com

Hvis du har ytterligere spørsmål, ta kontakt med:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Tyskland

**Gaeilge****Dearbhú Comhréireachta (DoC)**

Leis seo, dearbháilonn "Leica Camera AG" go gcomhlíonann an táirge seo na ceanglais riachtanacha agus forálacha ábhartha eile de Threoir 2014/53/AE.

Is féidir le custaiméirí cóip den bhun-DoC a ioslódáil chuig ár dtáirgí trealamh raidió Raidió anár bhfreastalái DoC:
www.cert.leica-camera.com

I gcás ceisteanna breise, déan teagmháil le:
Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, an Ghearmáin



DAS WESENTLICHE.

Leica Camera AG | Am Leitz-Park 5

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