



LEICA SL3-P

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

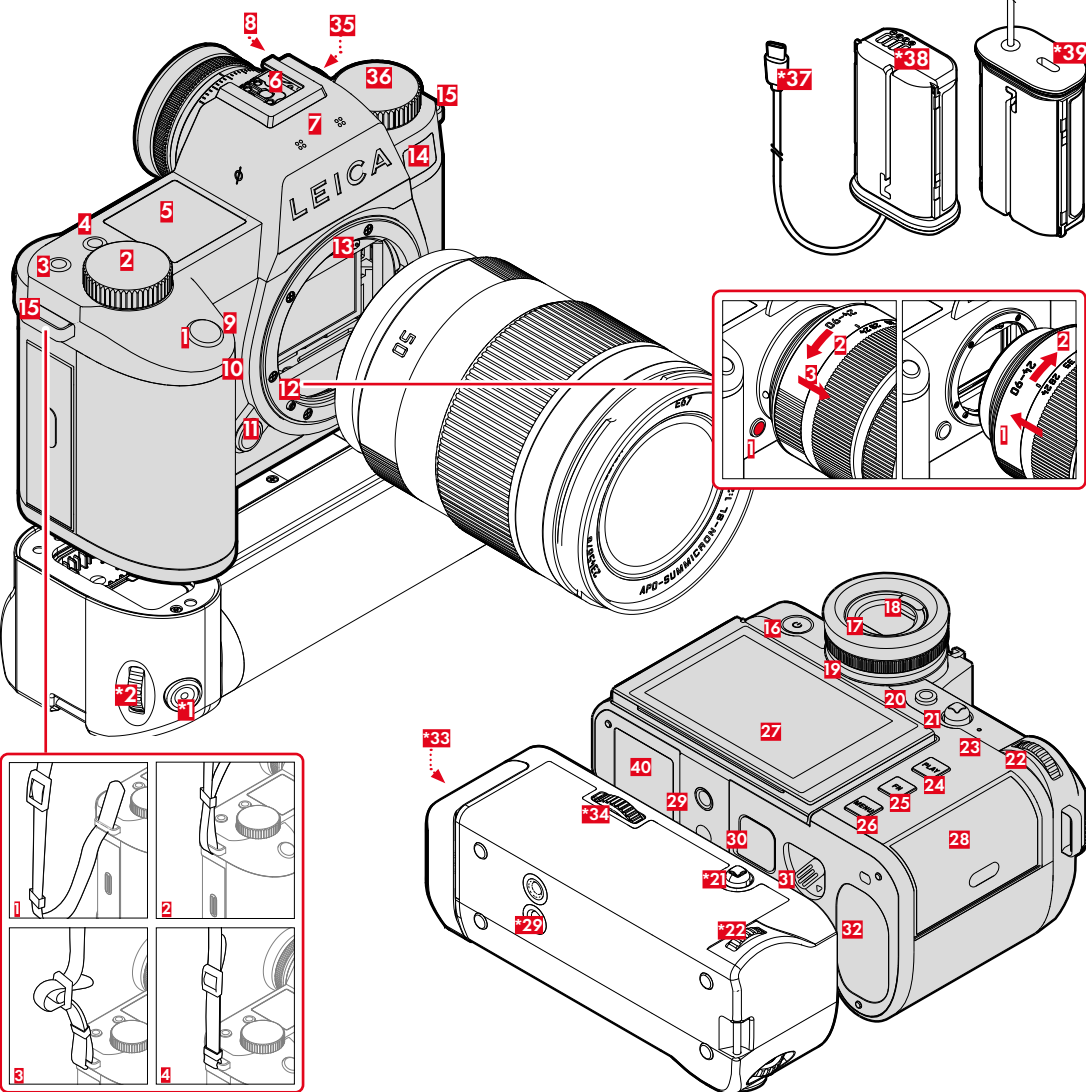
КРАТКАЯ ИНСТРУКЦИЯ

PANDUAN RINGKAS



MOUNT

PART DESIGNATIONS



- 1 Shutter button**
Tap:
- Autofocusing
 - Activating exposure metering and exposure control
- Press down fully:
- Shutter release
 - Video recording Start/Stop
- in standby mode:
- The camera is reactivated

- 2 Right setting wheel**
in the menu:
- Scrolling through the menu screens
- in shooting mode:
- depending on exposure mode, configurable (see table under „WHEEL ASSIGNMENT (factory settings)“)
- in review mode:
- Zooming in/out of the frame

- 3 FN button****
in shooting mode:
- Factory setting: **White Balance**
- in review mode:
- Factory setting: **Rate/Unrate**

- 4 FN button****
in shooting mode:
- Mode change photo/video
- in review mode:
- Factory setting: **Delete single**

- 5 Top display**
- Set operating mode
 - Recording data
 - Camera information

6 Accessory shoe

- 7 Microphone**
Sound is recorded in stereo

8 Speaker

- 9 FN button****
in shooting mode:
- Photo: Magnification
 - Video: **Headphone Volume**
- in review mode:
- **Filter**
- 10 FN button****
in shooting mode:
- Setting the AF metering method
- in review mode:
- **Magnification**

11 Lens release button

12 Leica L bayonet

13 Contact strip

14 Self-timer LED / AF Assist Lamp / Sensor for exposure metering

15 Strap lugs

16 Main switch
Short press:

- Switching on
- Standby mode

- Long press:
- Switching off

17 Viewfinder eyepiece

18 Eye sensor

Available settings: LCD panel only/EVF only/auto-matic switchover

19 Diopter setting ring

Setting range: -4 dpt to +2 dpt

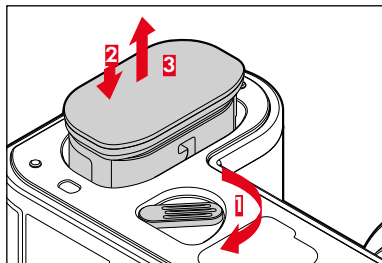
- 20 FN button****
EVF/LCD panel switchover

* optional accessory: Multifunction handgrip SL, Leica USB-C DC Coupler DC-SCL6

** Factory settings. Press & release: Call-up of assigned function. Press & hold: Modify assignment (drop-down list).

- 21 Joystick**
in the menu:
– Menu control
in shooting mode:
– Shifting the AF frame
– AF Mode: AF-Lock; MF Mode: AFs
in review mode:
– Scrolling
– Video playback control
- 22 Thumbwheel**
in the menu:
– Menu navigation
in shooting/recording mode:
– Depending on exposure mode
in review/playback mode:
– Zooming in/out
- 23 Status LED**
– Memory card access (flashes red)
– Using the WLAN function (flashes blue)
- 24 PLAY button**
– Switchover between shooting and review/playback mode
– Return to full-screen display
- 25 FN button****
– Info display toggle
- 26 MENU button**
in the menu:
– Scrolling through the menu screens
in shooting mode:
– Accessing the menu
in review mode:
– Accessing the review menu
- 27 LCD panel**
3.2" TFT LCD, 1080 x 720 pixels, approx.
2,332,800 dots, touch panel

- 28 Memory card slot**
UHS-II (recommended), UHS-I, SD/SDHC/SDXC
card + CFexpress card type B
- 29 Tripod thread**
A 1/4 DIN 4503 (1/4") with stainless steel in the base
- 30 Contact for multifunction handgrip**
- 31 Battery release lever**
- 32 Battery compartment**

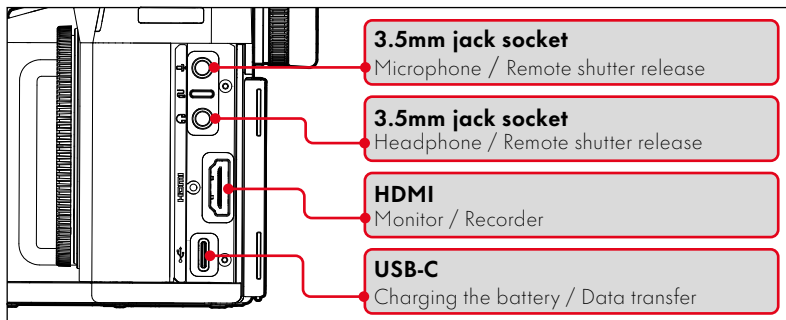


- *33 Hand grip-integrated battery compartment**
- *34 Hand grip lock**
- 35 Synch port/Timecode connection**
- 36 Left setting wheel**
in shooting mode:
– depending on exposure mode, configurable
(see table under „WHEEL ASSIGNMENT (factory settings)“)

USB-C DC-Coupler DC-SCL6

- *37 USB-C cable**
- *38 Contacts**
- *39 USB C cable transport jack**
- 40 Serial number**
Format: XXXXXXXX

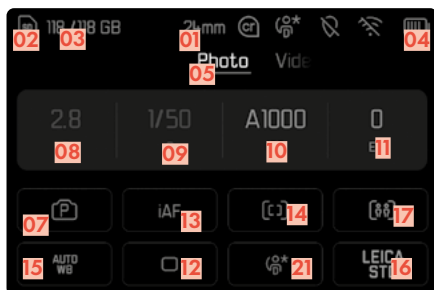
CONTACT STRIP



Note

- This camera complies with the USB PD standard. Use a power supply unit with an output power of 9V/3A or 5V/3A that complies with the USB PD standard. If you are not sure whether it complies with the safety standards, please contact the manufacturer of the power supply unit.
- We recommend using only the Leica ACA-SCL6 power supply unit.

CONTROL CENTER PHOTO



- 01** Focal length
- 02** Memory card used
- 03** Remaining storage capacity
- 04** Battery capacity
- 05** Menu section **Photo**
- 06** Menu section **VIDEO**
- 07** Exposure mode
- 08** Aperture value
- 09** Shutter speed
- 10** ISO Sensitivity
- 11** Exposure compensation value
- 12** Shooting mode (Drive Mode)
- 13** Autofocus mode

CONTROL CENTER VIDEO

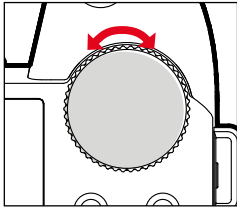
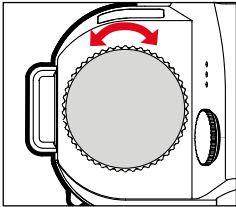
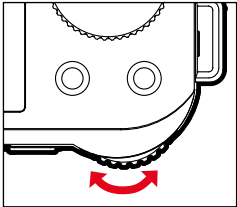


- 14** Autofocus metering method
- 15** White balance mode
- 16** Leica Looks
- 17** AF-Detection
- 18** Leica Content Credentials
- 19** Recording time
- 20** Recording level
- 21** User profile
- 22** Video profiles
- 23** Geotagging (Automatic storage of the shooting location Exif data)
- 24** Wi-Fi/Bluetooth® (Leica FOTOS)

WHEEL ASSIGNMENT (factory settings)

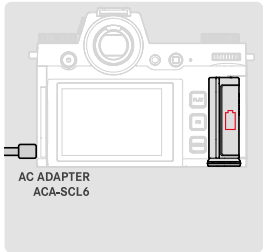
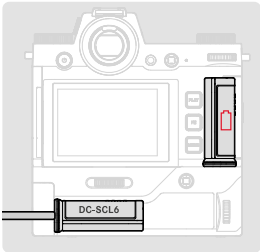
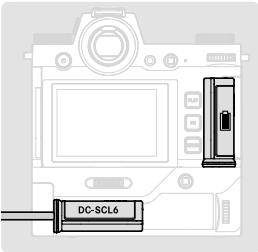
The function assignment can be switched between the two wheels.

- Select **Customize Control** in the main menu
- Select **Wheel Assignment (AF Lenses)** / **Wheel Assignment (MF Lenses)** in the submenu
- Select the desired setting



AF	P	Program shift	ISO	Exposure Compensation
		Microphone Gain		Exposure Compensation
	S/ 	Exposure Compensation		Shutter speed
	A/ 	Aperture		Exposure Compensation
	M/ 			Shutter speed
MF	A/ 	Magnification		Exposure Compensation
	M/ 	Magnification		Shutter speed

POWER SUPPLY SCHEME



This camera complies with the USB PD standard. Use a power supply unit with an output power of 9V/3A or 5V/3A that complies with the USB PD standard. If you are not sure whether it complies with the safety standards, please contact the manufacturer of the power supply unit. We recommend using only the Leica ACA-SCL6 power supply unit.

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 flash 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 flash 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

- 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!
- A safety valve in the battery ensures that any excess pressure caused by improper handling is discharged safely. It is nevertheless important to dispose of a bloated battery immediately. It may pose an explosion hazard!
- 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!
- 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.

CHARGER

- 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.
- Always keep the charger contacts clean, and never short-circuit them.

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 open the compartment or remove the memory card or battery while the status LED is flashing to indicate camera memory access. Data on the card may otherwise be destroyed and camera malfunctions may occur.
- 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.
- CFexpress cards (Type B) may heat up during the saving of longer video recordings.



CAUTION: HOT MEMORY CARD

As indicated on the inside of the memory card door, the memory card may be hot just after the camera has been used. Be careful when removing. When a high temperature caution message is displayed on the screen, do not remove the memory card immediately, but rather wait for it to cool down and the message to disappear.

SENSOR

- Cosmic radiation (e.g. during flights) may cause pixel defects.

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).

TRIPOD

- When using a tripod, make sure it is standing securely and turn the camera only by turning the tripod, not the actual camera.
- Ensure that the tripod screw is hand-tightened only.
- Avoid transporting the camera while the tripod is attached. You might injure yourself or others and the camera could get damaged.

FLASH

- The use of incompatible flash units with your Leica SL3-P may result in irreparable damage to the camera and/or the flash unit.

 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: MS414GE, 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.

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**

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

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.

CE MARK

Declaration of Conformity (DoC)

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

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

www.cert.leica-camera.com

Please contact Leica Camera AG, Am Leitz-Park 5, 35578 Wetzlar, Germany in case of any further questions

Usable frequency band / restrictions for use: see technical data

Maximum output (e.i.r.p.): WLAN: < 20dBm / Bluetooth: < 10dBm

The CE mark on our products documents compliance with the fundamental requirements of applicable EU guidelines.



Leica SL3-P comes with splash water and dust protection.

The camera was tested under controlled laboratory conditions and is classes as IP54 in accordance with DIN EN 60529. Please note: The splash water and dust protection coating is not permanent and will diminish over time. The user manual contains instructions on how to clean and dry the camera. The warranty does not cover liquid damage. Any attempt to open the camera casing by an unauthorized retailer or service partner will cause an immediate expiration of the splash water and dust warranty.

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 about 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 SL3-P

Camera type

Mirrorless full-frame system camera

Type No.

3403

Order No.

10 664 EU/US/CN, 10 665 JP, 10 666 ROW

Storage medium

UHS-II (recommended), UHS-I, SD/SDHC/SDXC card + CFexpress card type B

Material

Full metal housing: magnesium and aluminum, leatherette covering, splash water protected in accordance with IEC Standard 60529 (protection type IP54)

Lens mount

Leica L bayonet with contact strip for communication between lens and camera

Operating conditions

-10 to +40°C

Rated values for input voltage/power

7.2V = 3 A (battery), 5V = 3 A / 9V = 3 A (USB)

Dimensions (WxHxD)

141x107x85 mm (without Strap lugs)

Weight

Approx. 772 g (without battery, SD-Card, Camera bayonet cover)

SENSOR

Sensor size

CMOS sensor, 45.8 MP/44.9 MP (total/effective)

Image resolution

DNG™-L (3:2) 35mm 8144x5424 = 44,2MP

DNG™-S (3:2) 35mm 6336x4218 = 26,7MP

JPG-L (3:2) 35mm 8144x5424 = 44,2MP

JPG-S (3:2) 35mm 6336x4208 = 26,7MP

VIEWFINDER/LCD PANEL

Viewfinder (EVF)

Resolution: 5,760,000 dots, 120 fps, magnification: 0.78x, aspect ratio: 4:3, frame coverage: 100%, exit pupil position: 21 mm, setting range -4/+2 dpt, with eye sensor for automatic switchover between viewfinder and LCD panel, time delay 0.005 s

LCD panel

3.2" (backlight LED) with anti-fingerprint and anti-scratch coating, 2,332,800 dots, format 3:2, touch panel

EQUIPMENT

WLAN

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	
EU/ US/ CN	IEEE802.11b/g/n: Channel 1–11 (2412–2462 MHz)	Client mode: (For indoor use only) IEEE802.11a/n/ac: Channel 36–64 (5180–5320 MHz)	Access point + client mode: IEEE802.11a/n/ac: Channel 149–165 (5745–5825 MHz)
JP		Access point + client mode: (For indoor use only) IEEE802.11a/n/ac: Channel 36–48 (5180–5240 MHz)	Client mode: (For indoor use only) IEEE802.11a/n/ac: Channel 52–144 (5260–5720 MHz)
ROW		-	

Encryption method: WLAN-compatible WPA2™

Bluetooth

Bluetooth 5.0 LE: Channel 0–39 (2402–2480 MHz)

Menu languages

English, German, French, Italian, Spanish, Portuguese, Russian, Japanese, Simplified Chinese, Traditional Chinese, Korean

POWER SUPPLY

Rechargeable battery (Leica BP-SCL6)

Lithium-ion rechargeable battery, rated voltage: 7.2V (DC); capacity: 2200 mAh (min.), Manufacturer: Panasonic Energy (Wuxi) Co. Ltd., Made in China

USB-C AC Adapter (Leica ACA-SCL6)

(optional)

Input: AC 100–240V, 50/60 Hz, 0.25A, automatic switchover; Output: DC 5V/9V, 3A; Factory: Salom Electric (Xiamen) Co., Ltd., Made in China

Dual Charger (Leica BC-SCL6)

(optional)

Input: DC 5V/3A, 9V/3A, automatic switchover; Output: DC 8.4V, 850mA/1000mA; Factory: Salom Electric (Xiamen) Co., Ltd., Made in China

You will find the manufacturing date of your camera on the stickers in the Warranty Card and/or on the packaging. The date format is year/month/day. Subject to changes in design and model features.

The date of manufacture can be found on the battery itself (4/5-digit code). The first three digits show the production date as follows:

First digit: Year of production		Second digit: Production month		Third digit: Production day						
...		A	January	1	1	D	13	S	25	
F	2023	B	February	2	2	E	14	T	26	
E	2024	C	March	3	3	F	15	V	27	
D	2025	D	April	4	4	G	16	W	28	
C	2026	E	May	5	5	H	17	X	29	
B	2027	F	June	6	6	J	18	Y	30	
A	2028	G	July	7	7	K	19	Z	31	
Z	2029	H	August	8	8	L	20			
Y	2030	I	September	9	9	M	21			
X	2031	J	October	A	10	N	22			
W	2032	K	November	B	11	P	23			
...		L	December	C	12	R	24			

Subject to changes in design and model features.

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 standby mode	0.2 Watt
Power consumption in off mode	0.2 Watt
Power consumption in network standby mode	0.4 Watt
Default time to switch to standby mode. Default time to switch to networked standby mode(s)	2 minutes
Default time to switch to networked standby mode(s)	2 minutes

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



The switching adapter output when charging the camera battery depends on its operating mode. A min. switching adapter output of 2.5W is required when the camera is switched off. An output of min. 27W is required if the camera is switched on.

USB-PD capable

Covered by one or more claims of the HEVC patents listed at patentlist.accessadvance.com.

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 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.	3403
Responsible party/Support contact:	Leica Camera Inc. 500 Frank W. Burr Blvd., Suite 570, Teaneck, NJ 07666 Tel.: +1 800 222 0118

Type No.: 3403



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.



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

Contains FCC ID: VPYL1BV934

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines as this equipment has very low levels of RF energy.

Compliance with FCC requirement 15.407(c)

Data transmission is always initiated by software, which is the passed down through the MAC, through the digital and analog baseband, and finally to the RF chip. Several special packets are initiated by the MAC. These are the only ways the digital baseband portion will turn on the RF transmitter, which it then turns off at the end of the packet. Therefore, the transmitter will be on only while one of the aforementioned packets is being transmitted. In other words, this device automatically discontinue transmission in case of either absence of information to transmit or operational failure. **Frequency Tolerance: +/- 20 ppm**

CAN ICES (B)/NMB (B) / PMN: 3403 / IC: 11245A-3403

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Data transmission is always initiated by software, which is then passed down through the MAC, through the digital and analog baseband, and finally to the RF chip. Several special packets are initiated by the MAC. These are the only ways the digital baseband portion will turn on the RF transmitter, which it then turns off at the end of the packet. Therefore, the transmitter will be on only while one of the aforementioned packets is being transmitted. In other words, this device automatically discontinues transmission in case of either absence of information to transmit or operational failure.

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.

La transmission des données est toujours initiée par le logiciel, puis les données sont transmises par l'intermédiaire du MAC, par la bande de base numérique et analogique et, enfin, à la puce RF. Plusieurs paquets spéciaux sont initiés par le MAC. Ce sont les seuls moyens pour qu'une partie de la bande de base numérique active l'émetteur RF, puis désactive celui-ci à la fin du paquet. En conséquence, l'émetteur reste uniquement activé lors de la transmission d'un des paquets susmentionnés. En d'autres termes, ce dispositif interrompt automatiquement toute transmission en cas d'absence d'information à transmettre ou de défaillance.

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FOR UK ONLY



Authorized representative in United Kingdom:
LEICA CAMERA LIMITED
6-8 James Street,
London, UK, W1U 1ED

Declaration of Conformity (UK 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 case of further questions, please contact:

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

Useable frequency band / Restrictions for operation:
see technical data

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

FOR MEXICO ONLY / SOLO PARA MEXICO:

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 TAIWAN ONLY:

FOR SINGAPORE ONLY

Complies with
IMDA Standards
DA106734

FOR QATAR ONLY

WLAN 2.4GHz function is for „Indoor use only“

FOR INDIA ONLY

IS 13252 (Part 1)/
IEC 60950-1 IS 16046 (Part 2)/
IEC 62133-2



R-41213527
www.bis.gov.in



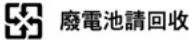
R-41191850
www.bis.gov.in

FOR THAILAND ONLY:

เครื่องใช้ทางคมนาคมและอุปกรณ์นี้ มีตราแสดงการขึ้นทะเบียนมาตรฐานเพื่อใช้ประกอบการทางพาณิชย์ของ กสทช.



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FOR JAPAN ONLY:

3 (4013-3E) 0000
30 (3220-6-P2) 0500