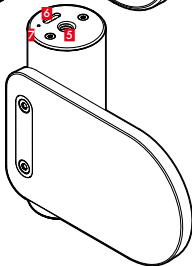
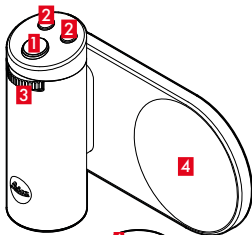




LUX GRIP

QUICK START GUIDE

PART DESIGNATIONS



1 Shutter button

Press (briefly):

- Focusing and shutter release

Press (hold > 3 s):

- The grip is activated.
To connect the grip to your iPhone for the first time, follow the instructions provided in the Leica LUX app. Known iPhones are connected automatically.
- The status LED illuminates green continuously.

2 FN buttons

Press (briefly):

Access to the assigned function

Press (hold > 3 s):

Changes the button assignment

Press both FN buttons (hold > 5 s):

The grip starts up pairing mode.

- The status LED slowly flashes blue.

3 Click Wheel

Press:

- Switches between functions

Turn:

- Changes the function settings

4 MagSafe contact

5 Tripod thread

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

6 USB-C port

The internal, replaceable battery is charged via the USB-C port.*

7 Status LED

Red (flashes):

Battery capacity low (< 15%)

Green (illuminates approx. 5 s):

Pairing successful, ready for use

Green (illuminates continuously):

Battery fully charged

Green/red (flashes):

Active battery charging process

Blue (flashes):

Active pairing process

Blue (illuminates approx. 3 s):

Pairing complete

*iPhone models with a USB-C port can charge the Leica LUX Grip using a USB-C cable.

SAFETY INFORMATION

GENERAL INFORMATION

- 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 Leica LUX Grip from coming in 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 Leica LUX Grip housing or the surface finish.

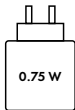
BATTERY

- Make sure that the power socket is freely accessible at all times.
- Do not open the battery. Repairs must only be carried out by authorized service centers.
- Keep batteries out of the reach of children. Batteries can cause suffocation when swallowed.

REGULATORY INFORMATION

You can find your product's production date on the stickers in the Guarantee Card and on the packaging. The digits stand for WWYY.

The symbols on this product (including the accessories) represent the following:



The power of the charger must range from a minimum power of 0.75 watts required by the radio system to a maximum power of 0.75 watts required to achieve the maximum charging speed.



DISPOSAL OF ELECTRICAL AND ELECTRONIC EQUIPMENT

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

This device contains electric 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

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): Bluetooth: < 10 dBm

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



LEICA CAMERA AG WARRANTY TERMS

Dear Leica customer,

Congratulations on the purchase of your new Leica product. You have selected a world-famous brand name product. In addition to your legal right to issue a claim against the seller of your product, we, Leica Camera AG ("LEICA"), grant you voluntary warranty services for your Leica product in accordance with the following provisions ("Leica Warranty"). The Leica Warranty does not limit your legal rights as a consumer under the applicable law or your rights as a consumer against the dealer with whom you concluded the purchase contract.

THE LEICA WARRANTY

You have purchased a Leica product that has been manufactured according to specific quality guidelines and tested by experienced specialists at each stage of production. We grant the following Leica warranty for this Leica product, including the accessories contained in the original packaging. The warranty is valid as of April 1, 2023. Please note that we do not provide a warranty for commercial use of our product.

SCOPE OF THE LEICA WARRANTY

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

EXCLUDED FROM THE LEICA WARRANTY

The Leica warranty covers neither wear parts and batteries nor mechanically stressed parts, unless the defect was caused by manufacturing or material defects. This also applies to surface damage.

VOIDANCE OF CLAIMS UNDER THE LEICA WARRANTY

Warranty claims are void if the defect in question is due to improper handling; they may also be void if, for example, third-party accessories have been used, the Leica product has not been opened properly or has not been repaired properly. Warranty claims are also void if the serial number is not legible.

ASSERTION OF THE LEICA WARRANTY

To make a warranty claim, we require a copy of the proof of purchase you received for your Leica product from a dealer authorized by LEICA ("Authorized Leica Dealer"). The proof of purchase must include the date of purchase, the Leica product with item number and serial number and information about the Authorized Leica Dealer. We reserve the right to ask you to submit the original receipt. Send your Leica product together with a copy of the proof of purchase and a description of the complaint.

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 an Authorized Leica Dealer.

Leica product photo	Warranty period
All products	2 years

TECHNICAL DATA

Designation

Leica LUX Grip (Type-No. 4104)

Order No.

18 562

Material

All metal housing: aluminum

Operating conditions

Charging: 10 °C to +45 °C

Discharging: -10 °C to +60 °C

Storage: 0 °C to +45 °C

Nominal values of input voltage/current

3.7 V $\approx$ 0.3 A (battery)

Weight

Approx. 130 g (with battery)

Bluetooth

Bluetooth 5.0 LE: LE – Channel 0-39 (2402-2480 MHz), Maximum output (e.i.r.p.): < 10 dBm

Input Voltage/Current:

3.7 V $\approx$ 300 mA, 5V $\approx$ 0.5A (USB)

Battery

Lithium-ion battery, rated voltage 3.7 V (DC); capacity 300 mAh

Subject to changes in design and model type.

SCOPE OF DELIVERY

- Leica LUX Grip
- USB-C charging cable
- Quick Guide

LEICA PRODUCT REGISTRATION



Please register your Leica LUX Grip here to receive access to the PRO version of the Leica LUX app for one year free of charge.

LEICA LUX APP:



The Leica LUX Grip only works in conjunction with the Leica LUX app. The pre-installed iPhone camera app cannot be operated with the Leica LUX Grip.

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 RE 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

Usable frequency band / restrictions for use: see technical data

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



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.

Declaration of Conformity

Trade Name: Leica
Model No.: 4104
Responsible party/Support contact:
Leica Camera Inc.
500 Frank W. Burr Blvd., Suite 570
Teaneck, NJ 07666
Tel.: +1 800 222 0118
Fax: +1 201 995 1684
technicalinfo@leicacamerausa.com

Type No.: 4104



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.

Contains FCC ID: SH6MDBT42

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 has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR).

- 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.



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

FOR CANADA ONLY

CAN ICES (B)/NMB(B)

Contains IC: 8017A-MDBT42

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.

FOR THAILAND ONLY



FOR SINGAPORE ONLY

**Complies with
IMDA Standards
DA106734**

Information on power consumption in power saving mode

More information is also available at:
<https://www.leica-camera.com>

Ecodesign Information	Characteristics
Power consumption in off mode	0.1 Watt
Power consumption in standby mode	0.1 Watt
Power consumption in network standby mode	0.1 Watt
Default time to switch to networked standby mode(s)	5 minutes
Power consumption in networked standby if all wired network ports are connected and all wireless network ports are activated	0.1 Watt