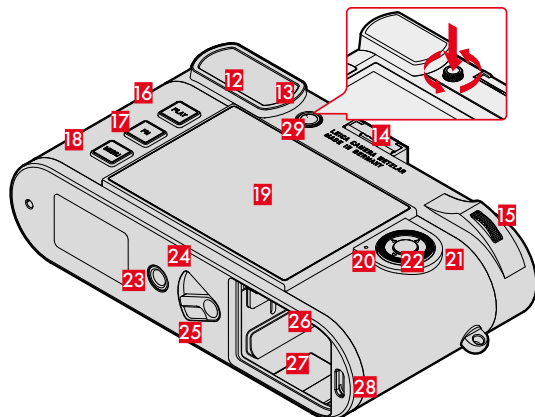
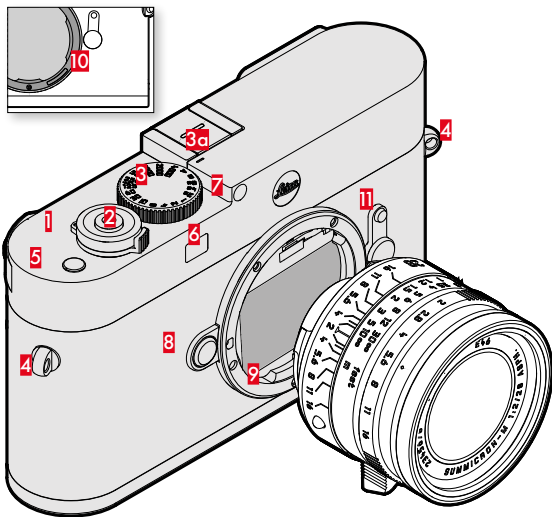


PART DESIGNATIONS



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

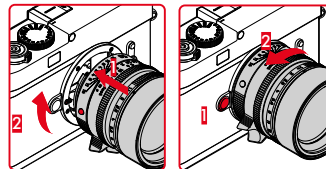
4 Strap lugs

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

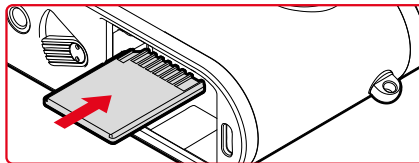
23 Tripod thread

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

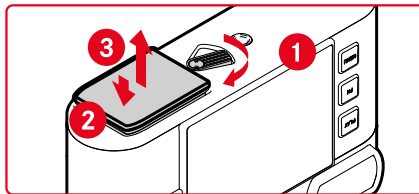
24 LED

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.

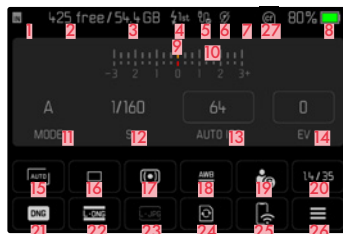
29 Diopter wheel

Setting range: -4 dpt to +2 dpt

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

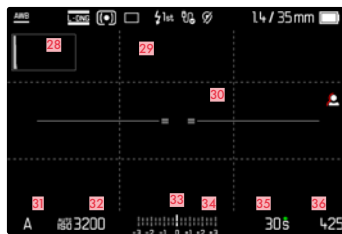
*** Quick twist: Access to the assigned function. Twist & hold: Assignment change (drop-down list).

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.

