



Leitzphone Camera Quick Guide



A masterpiece of design and engineering - developed for an unparalleled Leica experience. In keeping with Leica tradition, the premium design combines form and function for perfectly balanced, intuitive operation.

The following pages provide an overview of the key functions.



Camera app

The user interface of the Leitzphone camera app is inspired by Leica cameras and follows the design of the Leica LUX App.

Use the menu above the shutter button to select from different shooting modes.

Photo:

- The standard Photo mode offers basic camera settings such as zoom and exposure compensation, as well as creative options such as Leica Looks.

Portrait:

- Capture expressive portraits with natural-looking background blur.
- Choose between digitally generated blur and characteristic depth-of-field simulations of classic Leica lenses.

Essential:

- Essential mode was developed specifically for the Leitzphone, bringing the distinctive image character and intuitive shooting experience of classic Leica cameras to the smartphone.
- Choose between the characteristic colour rendering of the Leica M9 and the timeless black-and-white aesthetic of a Leica M3 with Leica MONOPAN 50 film.

**Pro:**

- Pro mode offers advanced settings for demanding photo and video recording:
 - Manual control of shutter speed, ISO, white balance and focus.
 - RAW photos and Log video for professional workflows.
 - Histogram for checking photo exposure, plus histogram and waveform for video recording.
 - Custom audio settings and a digital PPM for monitoring recording levels.

200 MP:

- The telephoto camera, with a focal length of 75–100 mm, features a new 200-megapixel sensor.
- To use its full resolution, select 200 MP mode.

Video:

- The Leitzphone delivers not only outstanding photos, but also impressive video recordings.
- Up to 8K recording at 30 fps.
- 4K HDR on all camera modules.

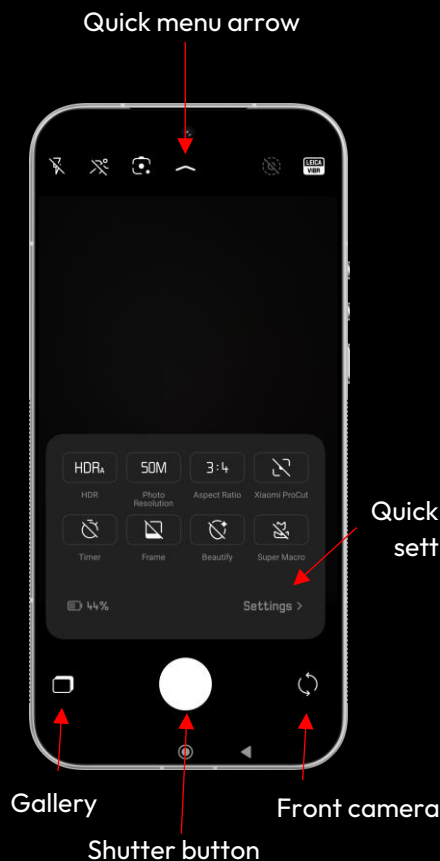
Live Cinematography:

- With Live Cinematography, your personal camera robot is always with you.
- Choose from a range of creative camera movements and set the duration, start point and end point individually.
- Options include dynamic zoom moves and impressive slow-motion effects.

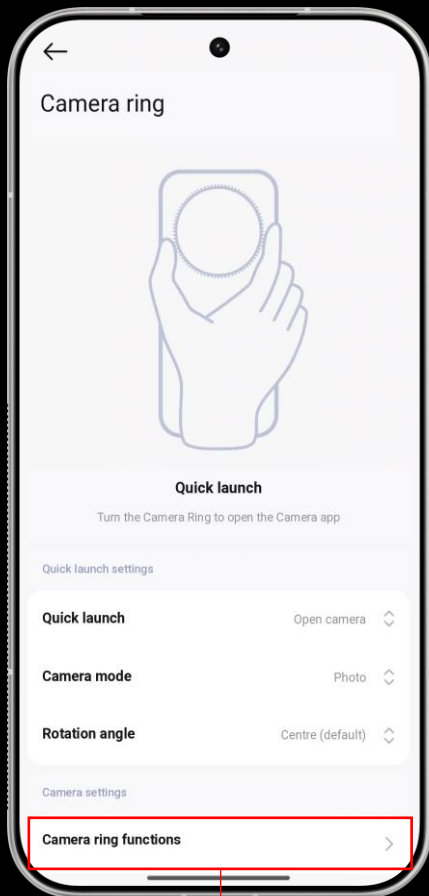


Quick menu icons

In Photo mode, you have direct access to the smartphone camera settings used most frequently. On the Leitzphone, you can also choose which functions are displayed permanently at the top of the screen. Additional settings can be shown or hidden from the quick menu using the small arrow at the top centre.



	Flash on/off
	Sports mode for fast-moving subjects
	Google Lens – online image search directly from the
	Empty slot for custom assignment in Settings
	Leica Live Moment (Live Photo) for moving photos
	Photographic style
	HDR mode for brilliant highlights
	12.5 MP and 50 MP photo
	Photo aspect ratio
	Xiaomi ProCut for composition suggestions in image preview
	Self-timer
	Image frame with photo information and Leica branding
	Beautify face filter
	Super Macro for extreme close-ups



Leica Camera Ring

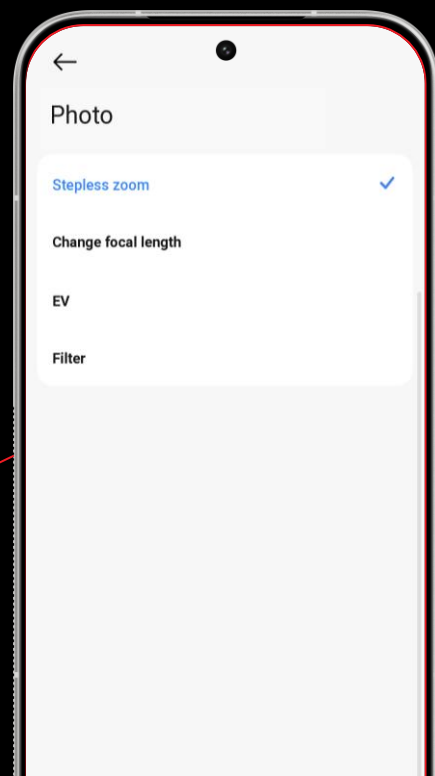
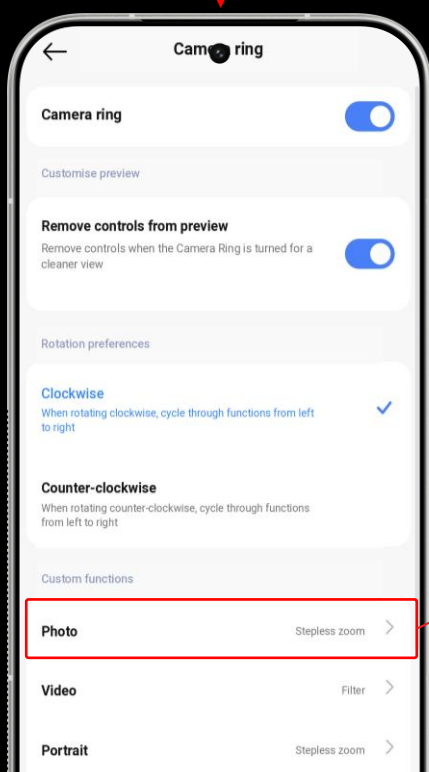
The Leica Camera Ring lets you adjust various camera parameters using a physical dial with haptic feedback, just like on a traditional camera.

In Settings, you can assign controls such as focal length, focus, EV and white balance to the ring. Follow these steps:

1. Settings
2. Camera Ring
3. Camera Ring functions
4. Photo
5. Select a parameter

In the Camera Ring functions menu, you can also change the direction of rotation, for example, or switch the ring off completely.

You can also specify what the Camera Ring does outside the camera app in the Camera Ring menu. By default, it opens the camera app in Photo mode.





Leica Essential mode

Essential mode is a new photo mode developed exclusively for the Leitzphone.

Its streamlined user interface, intelligent automation and fixed presets inspired by the character of legendary Leica cameras let you concentrate fully on composition, light and the decisive moment – without distraction from technical details.

This makes Essential mode particularly well suited to street, travel and reportage photography.

Two specially developed image styles work deep within the image processing and capture the distinctive character of two Leica classics. Choose between the legendary colour rendering of the Leica M9 CCD sensor and the timeless black-and-white aesthetic of Leica MONOPAN 50 film combined with a Leica M3.





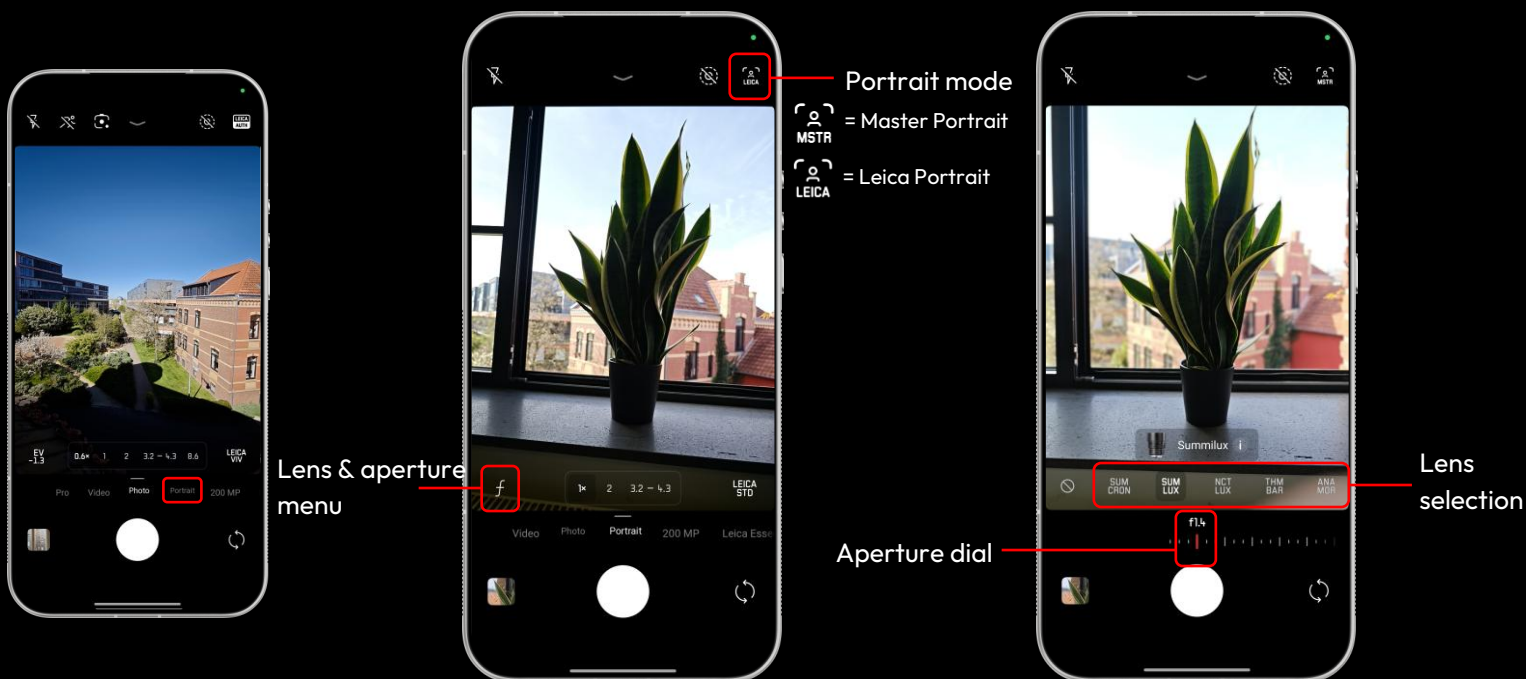
Portrait mode

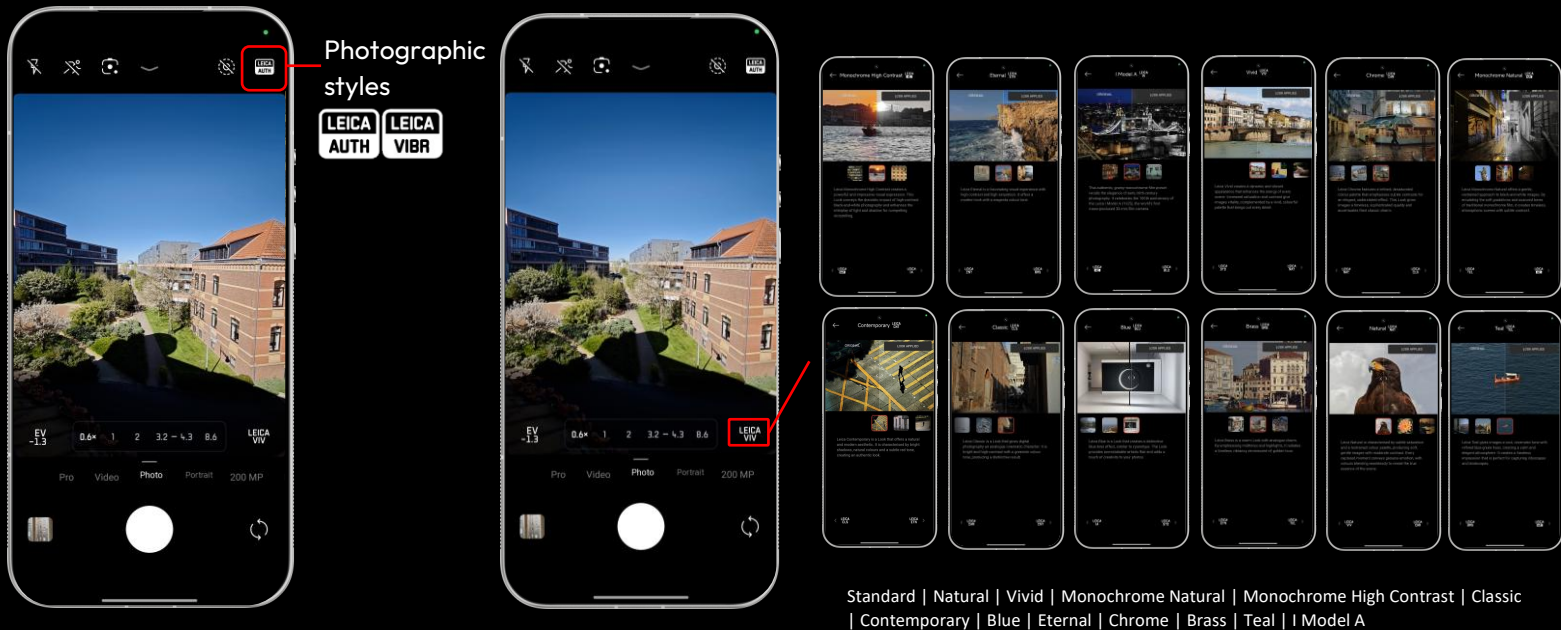
Portrait mode on the Leitzphone offers five unique bokeh effects that create natural-looking depth and background blur.

The Leica bokeh effects reproduce the characteristic rendering of sharpness and blur found in classic Leica lenses – rather than the generic digital background blur of conventional smartphone cameras.

Choose from: SUMMICRON, SUMMILUX, NOCTILUX, Anamorphic or THAMBAR.

1. Open the camera app and select Portrait mode.
2. At the top right, choose between Master Portrait and Leica Portrait.
3. In Leica Portrait mode, tap the aperture icon (f) to open the lens and aperture menu.
4. Select the desired bokeh effect.
5. Use the aperture control to adjust the intensity of the depth-of-field effect.





Leica Looks

Leica cameras are renowned for their exceptional colour rendering and finely tuned tonal values. Leica Looks bring selected colour and image profiles from Leica system cameras to your Leitzphone.

In Photo mode, first select the desired photographic style:

- Leica Vibrant – for a vivid, smartphone-style look.
- Leica Authentic – for the characteristic look of a Leica camera.

You can then choose from 13 classic Leica Looks at the bottom right of the screen, including Natural, Eternal and Chrome.



Content Authenticity Initiative

In an age of artificial intelligence and readily available image editing, the Content Authenticity Initiative (CAI) helps make the origin and editing history of your images traceable.

Protected metadata records which device was used to capture an image and any subsequent editing steps. This allows third parties to verify the image's origin and integrity.

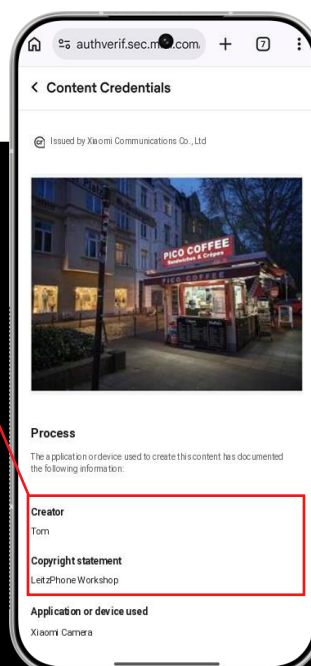
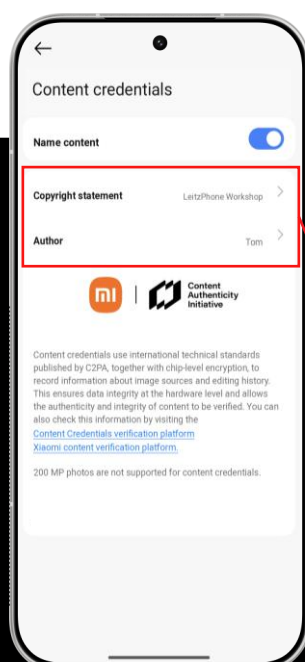


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You can also use any compatible verification software of your choice.

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Verify images.