



LEICA Q2 / LEICA Q2 MONOCHROM

Firmware update

FIRMWARE

Camera model	Firmware version
Leica Q2	3.1
Leica Q2 Monochrom	1.1

_NEW: Pixel Mapping

_ADVANCED: Advanced setting options for Touch AF in EVF mode

FIRMWARE UPDATES

Leica is continuously working on the further improvement and optimization of your camera. Since many camera functions are entirely controlled by software, some of these improvements and additions to the functional scope can be installed in retrospect. Leica offers firmware updates at irregular intervals, which you can download from our website.

Leica will notify you of any new updates, once you have registered your camera.

Find out which firmware version is currently installed

- ▶ Select **Camera Information** in the main menu
 - The current firmware versions are displayed.

More information about registering, firmware updates and how to download them to your camera, as well as any amendments and additions to this manual can be found in the customer area of our website at: club.leica-camera.com

UPDATING THE CAMERA FIRMWARE

- ▶ Download the latest firmware version
- ▶ Save the download to the memory card
- ▶ Insert the memory card into the camera
- ▶ Switching the camera on
- ▶ Select **Camera Information** in the main menu
- ▶ Select **Firmware**
- ▶ Select **Start Update**
 - A prompt with information about the camera is displayed.
- ▶ Check the version information
- ▶ Select **Yes**
 - The prompt **Save profiles on SD Card?** appears.
- ▶ Select **Yes/No**
 - The update will start automatically.
 - Once the process has completed successfully, a relevant on-screen message and prompt to restart the device will appear on screen.
- ▶ Switch the camera off and on again

Notes

- The camera must not be switched off before the update is completed.
- The message **Insufficient battery Update not possible** will appear if the battery is not sufficiently charged. Recharge the battery and then repeat the process described above.
- Data & time, as well as the preferred language will have to be set up again after the restart. Relevant prompts will appear on screen.
- You will find additional device and country-specific registration marks and numbers in the **Camera Information** submenu.

PIXEL MAPPING

Defective pixels may appear on the image sensor of digital cameras over time. The camera compensates for these defective pixels automatically by calculating the data captured by other pixels surrounding defective ones. This feature requires a process known as "pixel mapping" to recognize and register defective pixels. The camera does this automatically every two weeks. The function can also be accessed manually if needed.

- ▶ Select **Pixel Mapping** in the main menu
- ▶ Select **Yes**
 - Pixel mapping is executed. The process may take a few seconds.
 - The message **Please Restart the Camera** appears.
- ▶ Switch the camera off and on again

ADVANCED SETTING OPTIONS FOR TOUCH AF IN EVF MODE

Access to AF Quick Setting is now available independently of the Touch AF function.

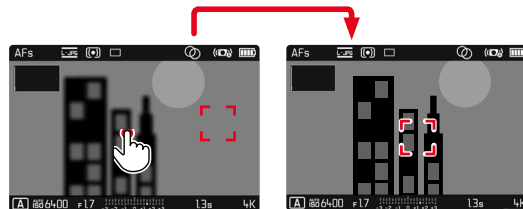
TOUCH AF

Touch AF allows a direct placement of the AF metering field.

- ▶ Select **Focusing** in the main menu
- ▶ Select **Touch AF**
- ▶ Select **Touch AF**

Positioning the AF Metering Field

- ▶ Briefly tap the LCD panel in the desired position



To move the metering field back to the center of the screen

- ▶ Double tap the LCD panel

Notes

- This function is available in conjunction with the AF metering methods Spot metering and Field metering.
- The position of the AF metering field can only be reset with a double-tap, even if the setting is **Off**.

TOUCH AF + SHUTTER BUTTON

The combination **Touch AF + Release** allows a direct placement of the AF metering field for immediate recording.

- ▶ Select **Focusing** in the main menu
- ▶ Select **Touch AF**
- ▶ Select **Touch AF + Release**
- ▶ Briefly tap the LCD panel in the desired position

TOUCH AF IN EVF MODE

Touch AF is deactivated by default when EVF is in use to prevent any inadvertent altering of the AF metering field. AF Quick Setting continues to be accessible. This function can also be disabled if that is not wanted (e.g. when focusing with the left eye).

Factory setting: **Off**

- ▶ Select **Focusing** in the main menu
- ▶ Select **Touch AF in EVF**
- ▶ Select the desired setting
(**On**, **AF Quick Setting only**, **Off**)
- **On**
 - Positioning of the AF metering field (quick tap)
 - Accessing the AF Quick Setting (touch and hold)
- **AF Quick Setting only**
 - Accessing the AF Quick Setting (touch and hold)
- **Off**

Note

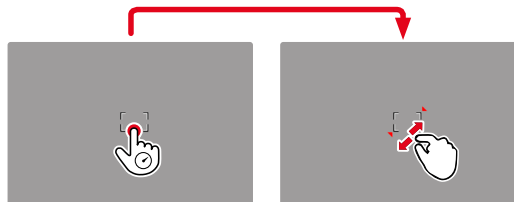
- In this case, you can change the position of the AF metering field by swiping.

AF QUICK SETTING

The AF Quick Setting allows quick changes to the metering field size during field metering. The viewfinder image remains visible continuously during setting adjustments.

ACCESSING AF QUICK SETTING

- ▶ Touch and hold the LCD panel
 - All auxiliary displays are hidden.
 - Red triangles appear at two corners of the metering field if the metering method **Field** is set.



ADJUSTING THE METERING FIELD SIZE

(only **Field**)

- ▶ Turn the thumbwheel
- or
- ▶ Two-finger pinch/spread
 - The size of the AF-metering field is adjustable in 3 increments.