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**LMK** mobile R

QUICK START **GUIDE**

# LMK mobile R CONTROL ELEMENTS

Viewfinder eyepiece
Dioptric adjustment knob
Shutter button

Main dial
Movie shooting
Mode dial
Multi-functions lock
Quick control dial

Power switch

Focus mode

Image stabilisation mode
Menu button

Shooting mode

Image count

Touch mode
Image information*
Quick controls
Cross keys

Focus point

Erase
Playback

ISO speed

Battery check

Shutter speed    Aperture number    Exposure level indicator

M [ 409]50 02:02:06
1/50    F4.0

Use the [ **INFO** ] button to make sure that the display looks like this picture.

# ADDITIONAL HINTS

| HINT A | **Charging and storing the battery** |
|---|---|
| | The battery needs about **2 hours** at **23°C** to fully charge. If the camera is not in use for a longer period of time, it is recommended to remove the battery to extend its lifetime. |

| HINT B | **Overexposure warning** |
|---|---|
| | Press [ **MENU** ]. Select the top menu [▶] and select the fourth tab with [⛰]. Press [▼▲] to move to the **'Highlight alert'** submenu. Press [ **Q/SET** ] and select **'Enable'** with [▼▲]. Press [ **Q/SET** ] to confirm. |

| HINT C | **Capture with self-timer** |
|---|---|
| | Press [ **Q/SET** ] to display the shooting options. Press [🖳] to select **'Metering mode'** and select the [⏱10] icon. Press [ **Q/SET** ] to complete the operation. This allows 3 images of an AEB exposure series to be captured automatically by briefly pressing the shutter release button once. |

# QUICKSTART GUIDE

**STEP 01**

### Switch-on the camera
Switch the main switch to **ON**.

**STEP 02**

### Switch to manual mode
Set the mode dial to **M**.

**STEP 03**

### Activate autofocus
Set the AF-mode switch on the lens socket to **AF**.

**STEP 04**

### Deactivating image stabilizer
Set the OS switch switch on the lens base to **OFF**.

**STEP 05**

### Activate RAW image capture mode
Press on the [ **MENU** ] button. Select the first tab by using [ 🔲 ]. Use [ ▼▲ ] to go to the sub-menu **'Quality'**. Press [ **Q/SET** ] and use [ ◄► ] to select the **'RAW'** option. Press [ **Q/SET** ] to confirm.

**STEP 06**

### Activate low speed continuous shooting
Activate the display with the shutter button. Press [ **Q/SET** ] and use the [ ▼▲ ] to select the **'Drive Mode'** and the [ 🔲 ] to select the [ 🔲 ] icon. Press [ **Q/SET** ] to confirm.

**STEP 07**

### Switch-on evaluative metering
Press on [ **Q/SET** ] to see the capture options. Use [ ▼▲ ] to select **'Metering mode'** and select the symbol [ 🔲 ] by using the [ 🔲 ]. Press [ **Q/SET** ] to confirm.

**STEP 08**

### Mount camera to tripod
Follow the instructions in the manual for the tripod.

**STEP 09**

### Set automatic exposure bracketing AEB
Press the [ **MENU** ] button. Select the third tab by using [ ▼▲ ] and go to the sub-menu **'Expo.comp./AEB'**. Press [ **Q/SET** ] and use [ 🔲 ] to move the red bars to the outer edges. Press [ **Q/SET** ] to confirm.

**ATTENTION:** After powering off the camera, this setting must be repeated. This is also due to the automatic standby mode.

**STEP 10**

### Set exposure time
Use **[ INFO ]** to set the display according to the figure on the back. Lightly tap the **shutter button** to activate the exposure metering. Tap on the exposure time and correct it with [ 🔲 ] until the exposure compensation display is at zero.

**ATTENTION:** Only exposure times from **1/1000** to **30** s are calibrated for the luminance measurement.

**STEP 11**

### Set ISO value
Use **[ INFO ]** to set the display according to the figure on the back. Select [ **ISO** ] by taping the display and then use [ ▥ ] to set the ISO value. Press [ **Q/SET** ] to confirm.

**ATTENTION:** Only the ISO values **100**, **200**, **400**, **800** and **1600** are calibrated for luminance measurement. The **AUTO** mode should not be used.

**STEP 12**

### Set aperture value
Use **[ INFO ]** to set the display according to the figure on the back. Lightly tap the **shutter button** to activate the exposure metering. Tap on the aperture value and correct it with [ ▥ ] until the exposure compensation display is at zero.

**ATTENTION:** Only aperture values from **F4** to **F11** are calibrated for the luminance measurement.

**STEP 13**

### Image capture
Press the **shutter button** all the way down and hold it to capture 3 images.

**LEGEND:**   🔲 Main dial   ◄►▼▲ Cross keys   ▥ Quick control dial   **Q/SET** Quick controls

Red labeled section headers are showing steps that has to be repeated every time according to environmental conditions. All other steps must be done once a time. For further system operation please read also the manual of the manufacturer and note the security advices.