

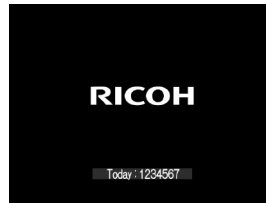
RICOH

En Updating the firmware of the GR II creates the items provided here. Note that these items are different from items or descriptions on the Operating Manual.

* Numbers in the () indicate reference page on the Operating Manual.

Displaying Today's Shots

Total number of saved files of the day is displayed when turning the camera off (p.27).



Manual Focus with the +/- Button (p.58)

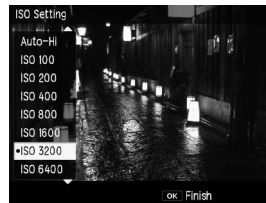
Manual focus can be done by using the +/- button as well as the up-down dial.

Note-----

- Exposure compensation by using the +/- button cannot be done when ► appears on the focus bar. To use the +/- button for exposure compensation, hide ► on the focus bar by pressing the ▲ button.

Swift Scrolling of the Setting Options

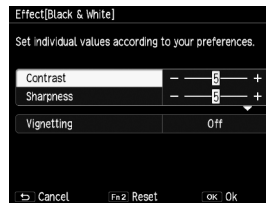
Setting options in shooting mode can be swiftly scrolled by pressing the +/- button.



[Shooting] Menu (p.145-148)

[Effect] (p.83) / [Image Settings] (p.88)

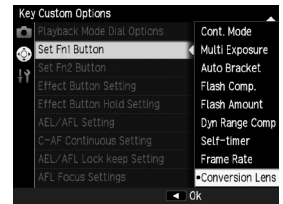
The values set in [Detail] can be reset to the default settings. Pressing the Fn2 button on the [Detail] screen resets the settings.



[Key Custom Options] Menu (p.150-151)

[Set Fn1 Button] / [Set Fn2 Button] / [Effect Button Setting] (p.122)

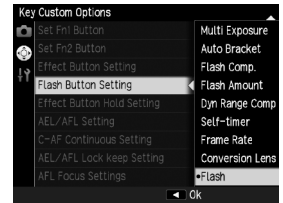
[Conversion Lens] (p.166) is added to the functions which can be registered to these buttons.



[Flash Button Setting]

[Flash Button Setting] is added.

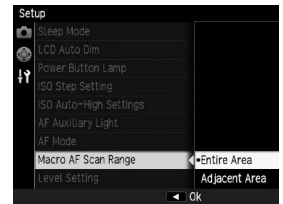
[Flash] or any one of functions which can be registered to the Fn1, Fn2, and Effect buttons (p.122, including [Conversion Lens]) can also be assigned to the ⚡ (►) button (Default setting: [Flash]).



[Setup] Menu (p.152-154)

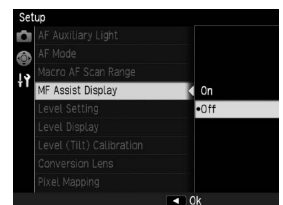
[Macro AF Scan Range]

[Macro AF Scan Range] is added. The operating range of the autofocus can be limited to adjacent area (approx. 10 cm to 30 cm) when shooting in macro mode (p.59). There are two options: [Entire Area] or [Adjacent Area] (Default setting: [Entire Area]).



[MF Assist Display]

[MF Assist Display] is added. There are two options: [On] or [Off] (Default setting: [Off]). When [On] is selected, the focus assist display is automatically activated during the manual focus (p.58).

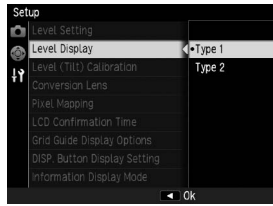


Note-----

- The settings of [Focus Assist Setting] and [Magnification Setting] (p.64) will be applied to the focus assist display.

[Level Display] (p.36)

[Level Display] is added. The design of the level indicator can be changed. There are two options: [Type 1] or [Type 2] (Default setting: [Type 1]).



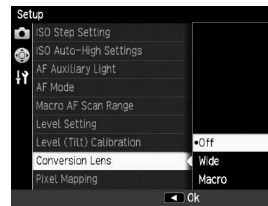
Type 1: Existing design



Type 2: Newly added design

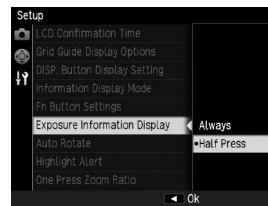
[Conversion Lens] (p.166)

[Macro] is added. There are three options: [Off], [Wide], or [Macro] (Default setting: [Off]). Set [Wide] when using the Wide Conversion Lens (GW-3), and set [Macro] for the Macro Conversion Lens (GM-1). Macro Conversion Lens (GM-1) can be attached or detached by the same procedure as the Wide Conversion Lens (GW-3) or as the Hood & Adapter (GH-3).



[Exposure Information Display]

[Exposure Information Display] is added. There are two options: [Always] or [Half Press] (Default setting: [Half Press]). When [Always] is selected, the metered exposure value is always displayed on the shooting screen.



[Playback] Menu (p.149)

[RAW Development] (p.108)

The preview image in [RAW Development] can be enlarged. Pressing the Effect button on the [RAW Development] screen displays the enlarged image. Pressing the Effect button again returns to the original screen display. Pressing the **▲▼◀▶** buttons moves the enlarged area.



Effect Return