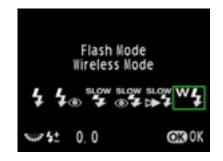


# K10D FIRMWARE v1.10

• Using the camera's built-in flash, you can now wirelessly control external Pentax flashes. Previously, you needed an accessory flash mounted in your camera's hot shoe, but now the built-in flash can act as a control flash.

## How to set:

- Press the Fn button, then press the down button on the 4-way controller  $(\mathbf{V})$  to open your flash settings.
- Select Wireless Mode.



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#### Notes:

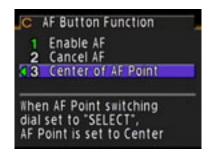
- You can select the flash discharge method in the camera's Custom Functions Menu. Press the MENU button, navigate to C (Custom Functions Menu), then navigate down to the "Flash In Wireless Mode" selection.

1	ON	Built in flash works as master discharge.	• Auto I • Savin • Using • Flash Reset (
2	OFF	Built in flash works as controller discharge.	

- HS (High Speed sync) is not available in the wireless mode.
- Select SLAVE 1 in wireless slave mode when using the AF-540FGZ or AF-360FGZ.
- Refer to your flash operating manual for further information on using external flash units.
- In autofocus select mode, you can program the AF button to instantly return to the center autofocus point.

### How to set:

- Press the MENU button, navigate to C (Custom Functions Menu), then navigate down to the "AF Button Function" selection.
- Set function 3 "Center of AF Point".
- Now pressing the AF button in autofocus select mode will return the focus point to center.

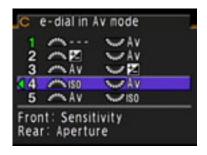


• In Tv or Av mode, you can now program the second e-dial to adjust your ISO setting.

## How to set:

- Press the MENU button, navigate to C (Custom Functions Menu), then navigate down to either the "e-dial in Tv mode" or "e-dial in Av mode" selection.
- Set the desired e-dial operation.







• In any exposure mode except Sv and TAv, you can change your ISO setting with the front e-dial while pressing the OK button. The camera will display your ISO in the viewfinder and on the top LCD panel as you adjust your setting.

How to set:

- In P, Tv, Av, M, B, or X modes, press and hold the OK button.
- Next, use your front e-dial to adjust the ISO, seeing your selection in both the viewfinder and the top LCD panel.
- In P, TV, or Av modes, pressing the OK button with the green button places the camera in Auto ISO mode.
- In TAv mode, you can program the green button to return to the camera's program line. Previously this functionality was only available in M mode.

How to set:

- Press the MENU button, navigate to C (Custom Functions Menu), then navigate down to the "Green button in TAv & M" selection.
- Set the desired operation.



You now have additional options for programming your e-dials in P mode.

How to set:

- Press the MENU button, navigate to C (Custom Functions Menu), then navigate down to the "e-dial in Program" selection.
- Set the desired operation.
- NOTE: Item 2 is new, allowing you to use your front e-dial to control the aperture value (aperture priority) and your rear dial to control the time value (shutter priority).



• Pressing the green button while adjusting flash exposure compensation will now return you to the default value.

How to set:

- Press the Fn button, then press the down button on the 4-way controller ( $\nabla$ ) to open your flash settings.
- Use your rear e-dial to adjust your flash exposure compensation to the desired value.
- If you press your green button, your flash exposure compensation will return to the default value of 0.0.