Using a K-Mount Lens

A K-mount lens can be attached to this camera with the use of the optional Adapter Q for K Mount Lens. When a K-mount lens is used, the focal length must be set manually for functions such as Shake Reduction, since the focal length cannot be obtained automatically.

1  Make sure that [Shake Reduction] is set to (On), and turn the camera off.

Refer to “Taking Pictures Using the Shake Reduction Function” for details.

2  Attach the mount adapter and lens, and turn the camera on.

The [Input Focal Length] screen appears.

3  Use the four-way controller to set the focal length.

Select the focal length for the lens to be attached. When using a zoom lens, select the actual focal length at the zoom setting being used. You can also use the e-dial to select a value from those displayed on the left side of the monitor.

4  Press the OK button.

The camera is ready to take a picture.

MEMO

- To change the focal length setting, use [Input Focal Length] in the [Rec. Mode 3] menu.
- When the Adapter Q for K Mount Lens is used, set the aperture manually regardless of the capture mode setting. Images are taken in Av (Aperture Priority Automatic Exposure) mode, even when the capture mode is set to AUTO (Auto Picture), SCN (Scene), BC (Blur Control), P (Program Automatic Exposure), or Tv (Shutter Priority Automatic Exposure).
- Refer to the Adapter Q for K mount lens manual for details.