

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.

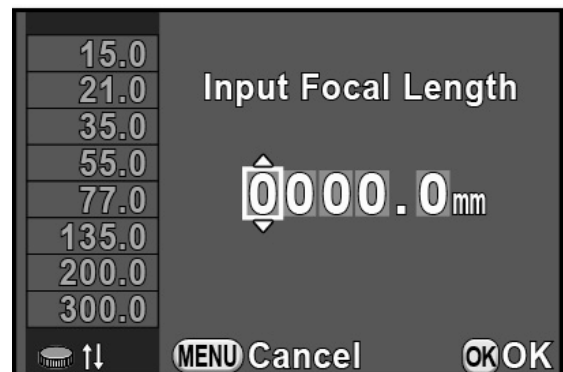
Refer to “Taking Pictures Using the Shake Reduction Function” for details.

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.