

Compatible Non-CPU Lenses

Non-CPU lenses may only be used when the camera is in mode **M**. Selecting another mode disables the shutter release. Aperture must be adjusted manually via the lens aperture ring and the camera metering system, i-TTL flash control, and other features requiring a CPU lens can not be used. Some non-CPU lenses can not be used; see “Incompatible Accessories and Non-CPU Lenses”.

Lens/accessory	Camera setting	Focus mode		Shooting mode	
	AF	MF (with electronic rangefinder)	MF	M	Other modes
AI-, AI-modified NIKKOR or Nikon Series E lenses	—	✓ ¹	✓	✓ ²	—
Medical NIKKOR 120mm f/4	—	✓	✓	✓ ^{2,3}	—
Reflex NIKKOR	—	—	✓	✓ ²	—
PC NIKKOR	—	✓ ⁴	✓	✓ ²	—
AI-type Teleconverter	—	✓ ⁵	✓	✓ ²	—
PB-6 Bellows Focusing Attachment ⁶	—	✓ ¹	✓	✓ ²	—
Auto extension rings (PK-series 11A, 12, or 13; PN-11)	—	✓ ¹	✓	✓ ²	—

1 With maximum aperture of f/5.6 or faster.

2 Exposure indicator can not be used.

3 Can be used at shutter speeds slower than flash sync speed by one step or more.

4 Can not be used with shifting or tilting.

5 With maximum effective aperture of f/5.6 or faster.

6 Attach in vertical orientation (can be used in horizontal orientation once attached).