

# LENS COMPATIBILITY CHART WITH NIKON F4

	Focusing			Exposure mode			Metering system		
	Auto-focus	Manual w/electronic rangefinder	Programmed Auto	Shutter-Priority Auto	Aperture-Priority Auto	Manual	Matrix Metering	Center-Weighted	Spot Metering
AF Nikkor lenses	○	○	○	○	○	○	○	○	○
AF Nikkor lenses for Nikon F3AF	○	△ <sup>10</sup>	×	×	○	○	○	○	○
AI-P-type Nikkor lens 500mm f/4 P	△ <sup>1</sup>	△ <sup>2</sup>	○	○	○	○	○	○	○
AI-type Nikkor lenses (including AI-S)	△ <sup>1</sup>	△ <sup>2</sup>	×	×	○	○	○	○	○
AI-modified Nikkor lenses	×	△ <sup>2</sup>	×	×	○	○	×	○	△ <sup>9</sup>
Non-AI-type Nikkor lenses	×	△ <sup>2</sup>	×	×	△ <sup>8</sup>	△ <sup>8</sup>	×	△ <sup>12</sup>	×
Medical-Nikkor 120mm f/4	×	○	×	×	×	△ <sup>4</sup>	×	△ <sup>12</sup>	×
Reflex Nikkor lenses	×	×	×	×	△ <sup>6</sup>	△ <sup>6</sup>	×	△ <sup>12</sup>	×
PC-Nikkor lenses	×	×	×	×	△ <sup>6</sup>	△ <sup>6</sup>	×	△ <sup>12</sup>	×
AF Teleconverter TC-16A	△ <sup>1</sup>	×	×	×	○	○	○	○	○
AF Teleconverter TC-16*	△ <sup>1, 11</sup>	×	×	×	○	○	○	○	○
AI-S-type teleconverter	×	△ <sup>3</sup>	×	×	○	○	○	○	○
AI-type teleconverter	×	△ <sup>3</sup>	×	×	○	○	×	○	×
Bellows Focusing Attachment PB-6	×	△ <sup>3</sup>	×	×	△ <sup>7</sup>	△ <sup>7</sup>	×	△ <sup>15</sup>	△ <sup>16</sup>
PK-Series Rings	×	△ <sup>3</sup>	×	×	△ <sup>19</sup>	△ <sup>18</sup>	×	△ <sup>13</sup>	△ <sup>14</sup>
K Ring Set	×	△ <sup>3</sup>	×	×	△ <sup>19</sup>	△ <sup>19</sup>	×	△ <sup>15</sup>	△ <sup>16</sup>

○ Compatible

△ Compatible as per conditions

×

 Incompatible

\* Cannot be used with the MB-21.

1 With maximum aperture faster than f/3.5, use TC-16A Autofocus Converter. Incompatible with maximum aperture of f/3.5 or slower.

2 With maximum aperture faster than f/5.6.

3 With maximum effective aperture faster than f/5.6.

4 With shutter speed set to 1/125 sec. or slower. Flash necessary.

5 Aperture cannot be selected.

6 Exposure determined by presetting lens aperture. Exposure must also be determined before shifting; in A mode, use AE-L button before shifting.

7 Shutter should be released, after exposure measurement, by stopping down PB-6.

8 Use stop-down measurement with Type B, E, K, J, or P focusing screen.

9 Use full-aperture measurement with maximum aperture of f/1.8 to f/2.8.

10 In Single Servo autofocus mode with lens A-M switch set at M, shutter is not released unless in-focus indicator lights up inside viewfinder.

11 Focus lock button on TC-16 cannot be used.

12 Stop-down measurement possible. With aperture of f/5.6 or slower, set exposure compensation dial (or focusing screen exposure compensation dial for flash photography) to -1. With 400mm f/5.6 lens, compensate exposure to -1 when the lens aperture is set at f/8 or slower.

13 For full-aperture measurement, set exposure compensation dial (or focusing screen exposure compensation dial for flash photography) to -1.

14 For full-aperture measurement, set exposure compensation dial to +1.

15 In stop-down measurement, set exposure compensation dial (or focusing screen exposure compensation dial for flash photography) to -1.

16 In stop-down measurement, set exposure compensation dial to +1.

17 Exposure compensation necessary. (See focusing screen's instruction sheet).

18 Exposure compensation necessary for full-aperture measurement. (See footnote 13 or 14).

19 Exposure compensation necessary for stop-down measurement. (See footnote 15 or 16).