

<b>Lens Model</b>	10 ~ 22 mm 18 ~ 55 mm EF 14 mm f/2.8 EF-S 60 mm Macro	18~70mm 60 mm Macro 105 mm Tokina 20 ~ 35 mm 16 mm Sigma 15 mm 10.5 mm
<b>Camera Model</b>	<b>Canon</b> 350D / 400D	<b>Nikon D80</b>
<b>Housing Model</b>	Hs-SLR-Cn-350D / 400D	Hs-SLR-Nk-D80
<b>Ports Model</b>		

	<b>M104 x 125 FD</b>	NZ	NZ	●	●	+1X	+1	+2	NZ	●	●	●
	<b>M104 x 125D</b>	NZ	NZ	●	●	NZ	●	+1	●	●	●	T
	<b>M104 x 125DZ</b>	●	●	●	●	●	●	+1	●	●	●	T
	<b>M104 x 45Z</b>	X	●	●	●	X	+2	X	+1	●	T	T
	<b>M104 x 61Z</b>	●	●	●	●	8	+1	X	●	●	T	T
	<b>M104 x 78Z</b>	T4	●	●	●	●	●	+2	T2	●	T	T
	<b>M104 x 79Z</b>	T5	T3	●	●	T2	●	+2	T2	●	T	T
	<b>M104 x 100</b>	X9	X8	●	●	X3	●	+2	X2	●	T	T

- OK
- NZ Without zoom function
- T Vignetting effect
- T1 Zoom function, no vignetting effect from 35 ~ 70mm
- T2 Vignetting effect at 20mm
- T3 Zoom function, no vignetting effect from 24 ~ 55 mm
- T4 Zoom function, no vignetting effect from 12 ~ 22 mm
- T5 Zoom function, no vignetting effect from 17 ~ 22 mm
- X1 Without zoom function, no vignetting effect at 35mm
- X2 Without zoom function, no vignetting effect from 28 ~ 35 mm
- X3 Without zoom function, no vignetting effect from 35 ~ 70 mm
- X4 Without zoom function, no vignetting effect from 50 ~ 70 mm
- X5 Without zoom function, no vignetting effect from 18 ~ 25 mm
- X6 Without zoom function, effective range 14 ~ 35 mm, plus one extension ring for range 14 ~ 45mm
- X7 Without zoom function, plus two extension ring for 40mm
- X8 Without zoom function, no vignetting effect from 24 ~ 55 mm
- X9 Without zoom function, no vignetting effect from 20 ~ 22 mm
- X Not available
- +1 Plus one extension ring
- +2 Plus two extension ring
- +7 Zoom function from 14 ~ 35 mm, plus one extension ring for range 14 ~ 45mm zoom
- +8 Zoom function from 18 ~ 35 mm, plus one extension ring for range 18 ~ 70 mm zoom
- +1X Without zoom function, Plus one extension ring

Various brands of lens have different specifications and the dimensions may vary from batch to batch.

The information is inexhaustive and the data provided in the chart is for reference only.

It is the responsibility of the user to test the function and compatability."