DEC 2020

Understand your Lens & Camera System adaptation here. Our recommended combinations are based on functionality, form factor and FFD measurements for accurate minimum to infinity focus. Adapt without prejudice!

© Mystic Focus	Lens Mount	VOIGTLÄNDER NATIVE LENSES			
		Leica M	Nikon F	Sony a E	MFT
CAMERA BODY	FFD (mm)	27.8	46.5	18	19.25
Sony a E series (FF Mirrorless)	18	9.8	28.5	Native	1.25
Leica M / Voigtländer M (LM / VM)	27.8	Native	18.7	-9.8	-8.55
Sony A (DSLR)	44.5	-16.7	2	-26.5	-25.25
Nikon F (DSLR)	46.5	-18.7	Native	-28.5	-27.25
Nikon Z series (FF Mirrorless)	16	11.8	30.5	2	3.25
Leica L-mount Alliance* (FF Mirrorless)	20	7.8	26.5	-2	-0.75
Canon EOS EF-M (APS-C Mirrorless)	18	9.8	28.5		1.25
Canon EOS EF-S (DSLR)	44	-16.2	2.5	-26	-24.75
Canon EOS RF (FF Mirrorless)	20	7.8	26.5	-2	-0.75
FujiFilm X series (APS-C)	17.7	10.1	28.8	0.3	1.55
Lumix / Olympus / Blackmagic (MFT)	19.25	8.55	27.25	-1.25	Native

LEGEND			
Perfectly adaptable	Recommended. Lens focuses to Infinity		
Do Not / Cannot adapt	Not recommended. Will not focus to Infinity		
May or may not be available	Most ideal but too slim for a precisely made adapter		
Perfectly adaptable	Lens focuses to Infinity. Adapter size will make it balky		
May or may not be available	Images will be cropped to MFT on APS-C & FF bodies		

All Recommended Combinations

VM Lens to Sony E Body
VM Lens to Nikon Z Body
Nikon F Lens to Leica M Body
VM Lens to Canon Mirrorless Body
VM Lens to FujiFilm X Body
VM Lens to MFT Body
VM Lens to L-mount Body
Nikon F Lens to Canon EF-S Body
Nikon F Lens to L-mount Body
Nikon F Lens to Sony E Body
Nikon F Lens to Nikon Z Body
Nikon F Lens to Canon EF-M Body
Nikon F Lens to Canon EOS R Body
Nikon F Lens to FujiFilm X Body
Nikon F Lens to FujiFilm X Body

We recommend investing in VM Mount Lenses as they offer the best adaptability matrix across most Camera systems.

Legend Attributes (colored as Blue)

Adpaters are not very thick making it lightweight & non-intrusive

Lens focuses across the range as on its native body

Keeps the Form Factor of the camera very compact

Adapters will have minimal internal reflections

Relatively cheaper due to its overall size

Focuses to infinity without any re-calibration

Legend Attributes (colored as Black)

Adapters are little thicker & can appear intrusive
Lens foscuses across the range as on its native body
The Form Factor of the camera may not be as compact
If not well made, internal reflections may be high
Little expensive as well due to its overall size
Focuses to infinity without any re-calibration

^{*}L-mount is an alliance for interchangeable full frame mirrorless camera systems from Leica (SL I & II), Panasonic Lumix S series (S1, S5) & Sigma FP