



Voigtländer Lens compatibility guide for Nikon DSLR & Mirrorless Cameras

Camera Body	Sensor Size	Nikon Format	Manual Focus Assist	Voigtländer SL Mount			Compatible Lenses	Voigtländer VM Mount			Compatible Lenses	Effective Focal Length (incl Adapter Thickness)	Infinity Focus
				Mounting	AIS	Adapter Thickness		Mounting	AIS	Adapter Thickness			
Z7	Full Frame	FX	yes	via adapter	No	30.5mm	all SLR Mount	via adapter	No	11.8mm	all VM Mount	1.0 x Lens Focal length	yes
Z6	Full Frame	FX	yes	via adapter	No	30.5mm	all SLR Mount	via adapter	No	11.8mm	all VM Mount	1.0 x Lens Focal length	yes
D3400	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D3500	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D5300	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D5600	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D7200	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D7500	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D500	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D1	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D100	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D1H	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D1X	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D200	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D2H	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D2Hs	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D2X	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D300	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D300S	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D3000	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D3100	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D3200	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D3300	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D50	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D5000	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D5100	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D5200	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D5500	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D60	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D70	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D70S	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D7000	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D7100	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D80	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D90	APS-C	DX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.5 x Lens Focal length	yes
D850	Full Frame	FX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.0 x Lens Focal length	yes
D5	Full Frame	FX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.0 x Lens Focal length	yes
D810A	Full Frame	FX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.0 x Lens Focal length	yes
D750	Full Frame	FX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.0 x Lens Focal length	yes
Df	Full Frame	FX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.0 x Lens Focal length	yes
D610	Full Frame	FX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.0 x Lens Focal length	yes
D1000	Full Frame	FX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.0 x Lens Focal length	yes
D3	Full Frame	FX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.0 x Lens Focal length	yes
D3S	Full Frame	FX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.0 x Lens Focal length	yes
D3X	Full Frame	FX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.0 x Lens Focal length	yes
D4	Full Frame	FX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.0 x Lens Focal length	yes
D4S	Full Frame	FX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.0 x Lens Focal length	yes
D600	Full Frame	FX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.0 x Lens Focal length	yes
D700	Full Frame	FX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.0 x Lens Focal length	yes
D800	Full Frame	FX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.0 x Lens Focal length	yes
D810	Full Frame	FX	yes	direct	yes	na	all SLR Mount	via adapter	No	18.7mm	all VM Mount	1.0 x Lens Focal length	yes

Important note on Nikon Cameras

- Voigtländer Lenses with AIS control will allow both FX & DX Format cameras to set their aperture from the camera body itself
- Manual Focus Assist via green dot or green arrow can be activated in both FX & DX Format cameras. Please refer to your camera's user manual for more information on how to activate it
- Lenses with native mount will focus at Infinity without any problem
- All Voigtländer Lenses (SLR Mount or VM Mount) are made for Full Frame sensor cameras (FX Format). When mounted on an APS-C sensor camera (DX Format), the focal length of that lens will increase by a factor of 1.5. For e.g., a FX Format Lens with focal a length of 40mm when mounted on a DX Format camera will have an effective focal length of $(40 \times 1.5) = 60\text{mm}$

Using with Voigtländer SLR (Nikon F) Mount Lenses

- There are direct mount lenses for Nikon F mount cameras & have built-in AIS control
- These lenses will mount directly on all Nikon DSLR camera bodies with Nikon F mount. Refer Table for the list of compatible models
- A "Nikon F to Nikon Z mount" adapter will be required to mount these lenses on Nikon Z-mount Mirrorless camera body. AIS feature will not work in this case

Using with Voigtländer VM (Leica M) Mount Lenses

- A "Leica M to Nikon F mount" or a "Leica M to Nikon Z mount" adapter will be required to mount on the respective Nikon DSLR or Nikon Mirrorless camera bodies. Please refer to the Table for the list of compatible models
- These lenses do not have AIS control but will focus at Infinity if thickness of the adapter is accurate

Adapter Thickness (FFD Compensation)

- FFD compensation of an adapter ensures Infinity focus for the adapted lens. Please use good quality adapters (non-plastic) to avoid Infinity focus issue as well as focal length alteration of the adapted lens
- Mystic Focus recommends adapting lenses & camera with lowest FFD. For example, in case of a Z6 camera, it is better to adapt a VM Mount lens rather than a SLR Mount lens due to its lower FFD of 11.8mm as compared to 30.5mm of a SLR Mount lens
- Find your adapter at <https://www.mysticfocus.in/lensadapters>



Leica M to Nikon F
Thickness – 18.7mm



Leica M to Nikon Z
Thickness – 11.8mm



Nikon F to Nikon Z
Thickness – 30.5mm

Voigtländer Lens compatibility guide for Sony DSLR & Mirrorless Cameras – highly sought after combination

Camera Body	Sensor Size	Mount	Manual Focus Assist	Voigtländer E Mount Lenses			Compatible Lenses	Voigtländer VM Mount Lenses			Compatible Lenses	Effective Focal Length (incl Adapter Thickness)	Infinity Focus
				Mounting	EXIF	Adapter Thickness		Mounting	EXIF	Adapter Thickness			
A9	Full Frame	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.0 x Lens Focal length	yes
A7r3	Full Frame	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.0 x Lens Focal length	yes
A7r2	Full Frame	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.0 x Lens Focal length	yes
A7r	Full Frame	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.0 x Lens Focal length	yes
A73	Full Frame	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.0 x Lens Focal length	yes
A72	Full Frame	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.0 x Lens Focal length	yes
A7	Full Frame	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.0 x Lens Focal length	yes
A7s	Full Frame	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.0 x Lens Focal length	yes
A7s2	Full Frame	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.0 x Lens Focal length	yes
A3000	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
A5000	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
A6000	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
A6300	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
A6500	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
A3500	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
A5100	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
AQX1	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
Nex-3	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
Nex-5	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
Nex-C3	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
Nex-5N	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
Nex-7	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
Nex-F3	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
Nex-5R	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
Nex-6	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
Nex-3N	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
Nex-5T	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
Nex-VG10	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
Nex-VG20	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
Nex-VG30	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
Nex-VG900	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
Nex-FS100	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
Nex-FS700	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
Nex-EA50	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
PXW-FS7	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
A6400	APS-C	E	yes	direct	yes	na	all E Mount	via adapter	No	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
A99	Full Frame	A	yes	via adapter	LA-EA3, LA-EA4	26.5mm	all E Mount	cannot adapt	NA	(-)16.7mm	NA	1.0 x Lens Focal length	yes
A99 II	Full Frame	A	yes	via adapter	LA-EA3, LA-EA4	26.5mm	all E Mount	cannot adapt	NA	(-)16.7mm	NA	1.0 x Lens Focal length	yes
A68	APS-C	A	yes	via adapter	LA-EA3, LA-EA4	26.5mm	all E Mount	cannot adapt	NA	(-)16.7mm	NA	1.5 x Lens Focal length	yes

Important note on Sony Cameras

- EXIF Data Connection will allow both E & A-mount cameras to record their aperture and trigger in-body Image Stabilization (IS) if available. Please read your camera's user manual on how to enable it
- Manual Focus Assist (called Focus Peaking) can be activated in both E & A-mount cameras. Please refer to your camera's user manual for more information
- All Voigtländer Lenses (E- mount or VM Mount) are made for Full Frame sensor cameras. When mounted on an APS-C sensor camera, the focal length of that lens will increase by a factor of 1.5 times. For e.g., a Full Frame Lens with focal length 40mm when mounted on a APS-C sensor camera will have an effective focal length of $(40 \times 1.5) = 60\text{mm}$

Using with Voigtländer E - Mount Lenses

- Native mount lenses for Sony E mount cameras
- Sony's "LA-EA3" & "LA-EA4" adapters will be required to mount Voigtländer E-mount lenses on a Sony A-mount DSLR camera body. EXIF data connection will also work in this case via these adapters. If EXIF data connection is important then so please read the user manual of the adapter you intend to use with these Lenses

Using with Voigtländer VM Mount Lenses

- These lenses do not have EXIF data connection but will still focus at Infinity if FFD compensation of the adapter is accurate. Refer to Voigtländer's "VM to E" or "VM-E Close Focus" adapters on our Lens Adapters page of our website.
- These lenses cannot be mounted on a Sony A-mount DSLR camera due to negative FFD compensation

Using with Voigtländer SLR Mount Lenses (Nikon F mount)

- Both "Nikon F to Sony E" or "Nikon F to Sony A" mount adapters can be used respectively to mount Voigtländer SLR mount lenses
- EXIF data connection is not applicable as SLR Mount lenses are made to be mounted natively on Nikon F-mount cameras

Adapter Thickness (FFD Compensation)

- FFD compensation of an adapter ensures Infinity focus for the adapted lens
- Mystic Focus recommends partnering only lenses & cameras that have lowest FFD distance
- Find your adapter at <https://www.mysticfocus.in/lensadapters>

Voigtländer Adapters for Sony E Mount Mirrorless Cameras

1. Voigtländer's Leica M to Sony E (VM-E Close Focus) Adapter

- This adapter is designed to be used with Voigtländer VM mount mount on both Full Frame and APS-C size sensor E mount digital camera body
- The VM-E Close Focus Adapter extends the minimum focus distance for the lenses. The 4mm helicoid allows the lens to be manually focused beyond the lens' original close focus from infinity
- No electrical interface integrated, exposure is controlled by aperture ring



2. Voigtländer's Leica M to Sony E (VM-E Mount Adapter II) Adapter

- This adapter is designed to be used with the Voigtländer VM mount lenses and Voigtländer VL screw mount lenses with M/L adapter on an E-mount digital camera body
- Manual focusing is possible with this adapter at the range of infinity to nearest distance of each lens
- No electrical interface integrated, exposure is controlled by aperture ring



3. Gobe's Leica M to Sony E Adapter

This lens adapter allows a Leica M mount lens to be used with a Sony E camera body



Voigtländer Lens compatibility guide for Fuji X Mount Cameras – highly sought after combination

Camera Body	Sensor Size	Lens Mount	Manual Focus Assist	Mounting	CPU Connection	Adapter Thickness	Compatible Lenses	Effective Focal Length (incl Adapter Thickness)	Infinity Focus
X-A1	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X-A2	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X-A3	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X-E1	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X-E2	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X-E3	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X-M1	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X-Pro1	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X-Pro2	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X-S1	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X-T1	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X-T10	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X-T20	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X-T2	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X10	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X20	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X30	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
XF1	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
XQ1	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
XQ2	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X-H1	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X-E2S	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes
X-A5	APS-C	X	yes	via adapter	no	10.1mm	all VM Mount	1.5 x Lens Focal length	yes

Important note on Fuji Cameras

- Manual Focus Assist (Focus Peaking) is available when using a Manual Focus lens. Please refer to your camera's user manual for more information on how to activate & use the feature while using your Voigtländer lens
- Adapted Lenses may not focus at Infinity if poor quality adapters with incorrect thickness is used
- All Voigtländer VM Mount lenses are made for Full Frame sensor cameras. When mounted on any of the X Series cameras (APS-C sensor), the focal length of the Voigtländer lens will increase by a factor of 1.5. For e.g., the effective focal length for Nokton 40mm F1.2 lens when mounted on a X-Pro1 camera will have an effective focal length of $(40 \times 1.5) = 60\text{mm}$

Adapter Thickness (FFD Compensation)

- FFD compensation of an adapter ensures Infinity focus for the adapted lens. Please use good quality adapters (non-plastic) to avoid Infinity focus issues as well as focal length alteration of the adapted lens
- Mystic Focus recommends adapting lenses & camera with lowest FFD. It is better to adapt a VM Mount lens (Leica M mount) on any of the X series camera rather than a Voigtländer SLR Mount (Nikon F mount) lens due to its lower FFD of 10.1mm as compared to 28.8mm for a Voigtländer SLR Mount lens
- Find your adapter at <https://www.mysticfocus.in/lensadapters>

Using Fuji Camera bodies with Voigtländer VM (Leica M) Mount Lenses

- Adapters designated as "FujiFilm M Mount" or "Leica M to Fuji X mount" have to be used to adapt any Voigtländer VM Mount lenses to a Fuji X mount Camera
- Neither the lenses, nor the adapter has any CPU connection for Fuji cameras hence lens profile settings will have to be applied manually in all post-processing software
- The lenses will focus at Infinity provided a good quality adapter with accurate thickness is used
- The camera will not record the lens aperture setting however this will not impact any metering or picture taking ability of the camera. The camera will continue to operate and shoot pictures as it would with any of its native Fujinon lenses
- Some X series camera models may show "lens not installed properly" error. The same can be corrected by setting the camera to "Release without Lens" or "Shoot without Lens". Please refer to the camera user manual for more information on how to set it up correctly



Leica M to Fuji X Adapter
Thickness – 10.1mm



Nikon F to Fuji X Adapter
Thickness – 28.8mm

Voigtländer Lens compatibility guide for Canon EOS Cameras (EF DSLR, Rebel DSLR & Mirrorless models)

Camera Body	Sensor Size	Mount	Manual Focus Assist	Voigtländer VM Mount Lenses			Compatible Lenses	Effective Focal Length (incl Adapter Thickness)	Infinity Focus
				Mounting	EF CPU Contacts	Adapter Thickness			
EOS M	APS-C	EOS-M	check camera	via adapter	no	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
EOS M2	APS-C	EOS-M	check camera	via adapter	no	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
EOS M3	APS-C	EOS-M	check camera	via adapter	no	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
EOS M5	APS-C	EOS-M	check camera	via adapter	no	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
EOS M6	APS-C	EOS-M	check camera	via adapter	no	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
EOS M10	APS-C	EOS-M	check camera	via adapter	no	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
EOS M50	APS-C	EOS-M	check camera	via adapter	no	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
EOS M100	APS-C	EOS-M	check camera	via adapter	no	9.8mm	all VM Mount	1.5 x Lens Focal length	yes
EOS R	Full Frame	EOS-R	yes	via adapter	no	7.8mm	all VM Mount	1.0 x Lens Focal length	yes
EOS 1500D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 3000D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 7D Mark II	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 80D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 800D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 6D	Full Frame	EF	yes	via adapter	no	2.5mm	all SLR Mount	1.0 x Lens Focal length	yes
EOS 77D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 6D Mark II	Full Frame	EF	yes	via adapter	no	2.5mm	all SLR Mount	1.0 x Lens Focal length	yes
EOS 750D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 5DS	Full Frame	EF	yes	via adapter	no	2.5mm	all SLR Mount	1.0 x Lens Focal length	yes
EOS 5D Mark IV	Full Frame	EF	yes	via adapter	no	2.5mm	all SLR Mount	1.0 x Lens Focal length	yes
EOS 200D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 1300D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 1D X Mark II	Full Frame	EF	yes	via adapter	no	2.5mm	all SLR Mount	1.0 x Lens Focal length	yes
EOS 5DS R	Full Frame	EF	yes	via adapter	no	2.5mm	all SLR Mount	1.0 x Lens Focal length	yes
EOS 300D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 350D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 400D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 450D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 500D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 550Di	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 600D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 650D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 700D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 760D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 100D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 1000D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 1100D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 1200D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 1300D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS D30	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS D60	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 10D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 20D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 20Da	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 30D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 40D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 50D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 60D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 60Da	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 70D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 7D	APS-C	EF	check camera	via adapter	no	2.5mm	all SLR Mount	1.5 x Lens Focal length	yes
EOS 5D	Full Frame	EF	yes	via adapter	no	2.5mm	all SLR Mount	1.0 x Lens Focal length	yes
EOS 5D Mark II	Full Frame	EF	yes	via adapter	no	2.5mm	all SLR Mount	1.0 x Lens Focal length	yes
EOS 5D Mark III	Full Frame	EF	yes	via adapter	no	2.5mm	all SLR Mount	1.0 x Lens Focal length	yes
EOS 5D Mark IV	Full Frame	EF	yes	via adapter	no	2.5mm	all SLR Mount	1.0 x Lens Focal length	yes

Important note on Canon Cameras

- If Manual Focus Assist, Focus Peaking & Focus Magnification features are available in the camera, then they will have to be enabled manually during focusing. Please refer to your camera's user manual for more information on how to activate
- Voigtländer Lenses (VM mount & SLR Mount) are made for Full Frame sensor cameras. When mounted on an APS-C sensor camera, the focal length of that lens will increase by a factor of 1.5 times. For e.g., a Full Frame Lens with focal length 40mm when mounted on a APS-C sensor camera will have an effective focal length of $(40 \times 1.5) = 60\text{mm}$

Using with Voigtländer VM (Leica M) Mount Lenses

- VM Mount Lenses can only be adapted to Canon EOS EF-M & EF-R range of Mirrorless camera models. These cannot be mounted on Canon EOS DSLR models.
- These lenses do not support electronic contacts in Canon Cameras hence focal length of the lens to be used may have to be manually entered in the camera if Lens error is triggered. Please refer to the camera user manual

Using with Voigtländer SLR (Nikon F) Mount Lenses

- Can be adapted to Canon EOS DSLR models using "Nikon F to Canon EOS or EF" mount adapters
- These lenses can also be adapted to Canon EOS EF-M & EF-R range of Mirrorless camera models using a "Nikon F to Canon EF-M" & "Nikon F to Canon EF-R" adapters respectively
- There will be no electronic contacts between the lens & the camera body hence the camera may have to be setup manually for removing any lens connection error

Adapter Thickness (FFD Compensation)

- FFD compensation of an adapter ensures Infinity focus for the adapted lens
- Mystic Focus recommends partnering only lenses & cameras that have lowest FFD Compensation distance
- Find your adapter at <https://www.mysticfocus.in/lensadapters>

Leica M to Canon EOS R Adapter
Thickness – 7.8mm



Leica M to Canon EOS M Adapter
Thickness – 9.8mm



Nikon F to Canon EOS Adapter
Thickness – 2.5mm



www.mysticfocus.in
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Voigtländer Germany Since 1756

Native Mount	Sony E			Nikon SL II			Micro Four Thirds			VM*		
Lens Design	Classic	Vintage	Modern	Classic	Vintage	Modern	Classic	Vintage	Modern	Classic	Vintage	Modern
Features												
Multi-coated		○	○	○		○			○	○	○	○
Single-coated										○		
Aspherical Glass	○		○			○			○		○	○
CPU connection			○	○		○			○			
Click-less aperture	○		○						○		○	
Pancake	○									○	○	
Landscape Photography			○						○	○	○	○
Street Photography	○		○	○					○	○	○	○
Portrait Photography			○			○			○	○	○	○
Night Photography			○	○		○			○	○	○	○
Digital Sensor Optimized	○		○	○		○			○	○	○	○
APO Chromatic			○									
Macro / Close-focus**	○**		○						○	○**	○**	○**

*VM is a native mount for Leica cameras. Adapter will be required to mount on Sony, Nikon, FujiFilm, Canon, Lumix & Olympus cameras

**Close-focusing available for lenses used with Voigtländer VM-E Close Focus adapter

- Click-less aperture for video shoots
- CPU connection for aperture control, in-body IS & EXIF data transmission
- Single-coated glass elements for superb color & monochrome shots
- Multi-coated glass elements for signature Voigtländer Image Quality
- Pancake size for lightweight & compact form factor
- APO Chromatic glass elements for accurate color rendition & macro shots
- Digital Sensor Optimized for micro-dynamics, avoid corner smearing & distortion free shots on both DSLR & Mirrorless cameras interchangeably
- Vintage Line design for compact form factor, user experience & ultimate performance
- Aspherical glass elements for sharp pictures corner to corner
- All Metal - lens barrel, focusing ring, aperture dial & hood for precise focusing, control & lifelong durability
- Voigtländer offers the widest, fastest, unique and the most versatile collection of manual focus lenses in the world
- All lenses and its accessories are made, packaged & shipped from Japan



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