Adaptations

		ADAPTER	CAMERA	TO LENS	ADAPTER				
		FOC/I FD	F. "VM	II .t., M70	ELIV/LEI				
Canon EOS		EOS/LER	Fuji X Mount	Leica M39	FUX/LEI FUX/LER				
Canon EOS	M42x1	EOS/CO	Fuji X Mount	Leica R	· ·				
Canon EOS	Nikon F	EOS/NIK oder EOS/NIK NT*	Fuji X Mount	M42x1	FUX/CO				
Canon EOS	NOVOFLEX A-Mount	CANA-AF	Fuji X Mount	Mamiya 645	FUXA + MAMRING				
C FOC 14	IC FD	FOCMICANI	Fuji X Mount	Minolta MD/MC	FUX/MIN-MD				
Canon EOS-M	Canon FD	EOSM/CAN	Fuji X Mount	Nikon F	FUX/NIK*				
Canon EOS-M	Contax/Yashica	EOSM/CONT	Fuji X Mount	Olympus OM	FUX/OM				
Canon EOS-M	Hasselblad V	EOSM/A + HARING	Fuji X Mount	Pentax 67	FUXA + PENTRING 67				
Canon EOS-M	Leica M	EOSM/LEM	Fuji X Mount	Pentax K	FUX/PENT*				
Canon EOS-M	Visoflex II/III Lenses	EOSM/LEM + LEM/VIS III	Fuji X Mount	Sony Alpha/Minolta AF	FUX/MIN-AF*				
Canon EOS-M	Leica M39	EOSM/LEI	Fuji X Mount	T2	FUX/T2				
Canon EOS-M	Leica R	EOSM/LER	Fuji X Mount	NOVOFLEX A-Mount	FUXA				
Canon EOS-M	M42x1	EOSM/CO	11 11 1774	I.C. FD	HAVIGANI				
Canon EOS-M	Mamiya 645	EOSM/A + MAMRING	Hasselblad X Mount	Canon FD	HAX/CAN				
Canon EOS-M	Minolta MD/MC	EOSM/MIN-MD	Hasselblad X Mount	Contax/Yashica	HAX/CONT				
Canon EOS-M	Nikon F	EOSM/NIK*	Hasselblad X Mount	Hasselblad V	HAX/HA				
Canon EOS-M	Olympus OM	EOSM/OM	Hasselblad X Mount	Leica M	HAX/LEM				
Canon EOS-M	Pentax 67	EOSM/A + PENTRING 67	Hasselblad X Mount	Leica R	HAX/LER				
Canon EOS-M	Pentax K	EOSM/PENT*	Hasselblad X Mount	Minolta MD/MC	HAX/MIN-MD				
Canon EOS-M	Sony Alpha/Minolta AF	EOSM/MIN-AF*	Hasselblad X Mount	Nikon	HAX/NIK*				
Canon EOS-M	T2	EOSM/T2	1 . M	IC FD	LENUCANI				
Canon EOS-M	NOVOFLEX A-Mount	EOSM/A	Leica M	Canon FD	LEM/CAN				
C FOCD	I.C. FD	FOSDICANI	Leica M	Contax/Yashica	LEM/CONT				
Canon EOS R	Canon FD	EOSR/CAN	Leica M	Leica M39	LEMLEI				
Canon EOS R	Contax/Yashica	EOSR/CONT	Leica M	Leica R	LEM/LER				
Canon EOS R	Hasselblad V	EOSRA + HARING	Leica M	M42x1	LEM/CO				
Canon EOS R	Leica M	EOSR/LEM	Leica M	Minolta MD	LEM/MIN				
Canon EOS R	Visoflex II/III Lenses	EOSR/LEM + LEM/VIS III	Leica M Leica M	Nikon F	LEM/NIK-NT*				
Canon EOS R	Leica M39	EOSRLEI FOSR# FR	Leica M	Olympus OM Pentax K	LEM/OM				
Canon EOS R	Leica R	EOSR/LER	Leica M		LEM/PENT-NT*				
Canon EOS R	M42x1	EOSR/CO	Leica M	Sony Alpha/Minolta AF	LEM/MIN-AF NT*				
Canon EOS R	Mamiya 645	EOSRA + MAMRING	Leica M	Visoflex II/III Lenses	LEM/VIS III				
Canon EOS R	Minolta MD/MC	EOSR/MIN-MD	Leica L-Mount	Canon EF	CL/EOC*2				
Canon EOS R	Nikon F	EOSR/NIK*	Leica L-Mount	Canon FD	SL/EOS*2				
Canon EOS R	Olympus OM	EOSR/OM		the state of the s	LET/CAN				
Canon EOS R	Pentax 67	EOSRA + PENTRING 67	Leica L-Mount	Contax/Yashica	LET/CONT				
Canon EOS R	Pentax K	EOSR/PENT*	Leica L-Mount	Hasselblad V	LETA + HARING				
Canon EOS R	Sony Alpha/Minolta AF T2	EOSR/MIN-AF*	Leica L-Mount Leica L-Mount	Leica M	LET/LEM				
Canon EOS R Canon EOS R	NOVOFLEX A-Mount	EOSR/T2 EOSRA	Leica L-Mount	Visoflex II/III Lenses Leica M39	LET/LEM + LEM/VIS III				
Callon EO3 K	INOVOPLEX A-MOUNT	EOSKA	Leica L-Mount	Leica M39	LET/LEI LET/LER				
Fuji G Mount	Canon FD	FUG/CAN	Leica L-Mount	M42x1	LET/CO				
Fuji G Mount	Hasselblad V	FUG/HA	Leica L-Mount	Mamiya 645	LETA + MAMRING				
Fuji G Mount	Leica M	FUG/LEM	Leica L-Mount	Minolta MD/MC	LET/MIN-MD				
Fuji G Mount	Leica R	FUG/LER	Leica L-Mount	Nikon F	LET/NIK oder SL/NIK*2				
Fuji G Mount	Mamiya 645	FUG/MAM	Leica L-Mount	Olympus OM	LET/OM				
Fuji G Mount	Minolta MD/MC	FUG/MIN	Leica L-Mount	Pentax 67	LETA + PENTRING 67				
Fuji G Mount	Nikon F	FUG/NIK	Leica L-Mount	Pentax K	LET/PENT*				
Fuji G Mount	Olympus OM	FUG/OM	Leica L-Mount	PL-Mount	LET/PL				
Fuji G Mount	Pentax 67	FUG/PENT67	Leica L-Mount	Sony Alpha/Minolta AF	LET/MIN-AF*				
Fuji G Mount	Visoflex II/III	FUG/LEM + LEM/VIS III	Leica L-Mount	NOVOFLEX A-Mount	LETA				
EVIII				16 50	METICAN				
Fuji X Mount	Canon FD	FUX/CAN	MicroFourThirds	Canon FD	MFT/CAN				
Fuji X Mount	Contax/Yashica	FUX/CONT	MicroFourThirds	Canon EOS	MFT/EOS*1				
Fuji X Mount	Hasselblad V	FUXA + HARING	MicroFourThirds	Contax/Yashica	MFT/CONT				
Fuji X Mount	Leica M	FUX/LEM	MicroFourThirds	Hasselblad V	MFTA + HARING				
Fuji X Mount	Visoflex II/III Lenses	FUX/LEM + LEM/VIS III	MicroFourThirds	Leica M	MFT/LEM				

KAMERABEZEICHNUNGEN

FourThirds = i.e. Olympus E-System, Panasonic Lumix L, Leica DigiLux

MicroFourThirds = i.e. Olympus OM-D, Olympus PEN, Panasonic Lumix G ...

- * With stepless f-stop control ring; can be used also with lenses that do not come with a built-in manual aperture control ring
 *1 Manual version. Can't be used with original Canon EF-lenses. Only third party lenses with manual aperture control are possible.
 *2 SL/EOS and SL/NIK both support autofocus and aperture control. SL/NIK can be used with E-Nikkor lenses only. Both lens adapters can't be used on the Leica T/TL/TL2 or CL.

Technical specifications subject to change without notice / Current as of September 2018 / AD $\,$

Adaptations

CAMERA	TO LENS	ADAPTER
MicroFourThirds	Visoflex II/III Lenses	MFT/LEM + LEM/VIS III
MicroFourThirds	Leica M39	MFTLEI
MicroFourThirds	Leica R	MFT/LER
MicroFourThirds	M42x1	MFT/CO
MicroFourThirds	Mamiya 645	MFTA + MAMRING
MicroFourThirds	Minolta MD/MC	MFT/MIN-MD
MicroFourThirds	Nikon F	MFT/NIK*
MicroFourThirds	Olympus OM	MFT/OM
MicroFourThirds	Pentax 67	MFTA + PENTRING 67
MicroFourThirds	Pentax K	MFT/PENT*
MicroFourThirds	PL-Mount	MFT/PL
MicroFourThirds	Sony Alpha/Minolta AF	MFT/MIN-AF*
MicroFourThirds	T2	MFT/T2
MicroFourThirds	NOVOFLEX A-Mount	MFTA
Nikon F	Hasselblad V	NIKA + HARING
Nikon F	Mamiya 645	NIKA + MAMRING
Nikon F	Pentax 67 =	NIKA + PENTRING 67
Nikon Z	Canon FD	NIKZ/CAN
Nikon Z	Contax/Yashica	NIKZ/CONT
Nikon Z	Hasselblad V	NIKZA + HARING
Nikon Z	Leica M	NIKZ/LEM
Nikon Z	Visoflex II/III Lenses	NIKZ/LEM + LEM/VIS III
Nikon Z	Leica M39	NIKZLEI
Nikon Z	Leica R	NIKZ/LER
Nikon Z	M42x1	NIKZ/CO
Nikon Z	Mamiya 645	NIKZA + MAMRING
Nikon Z	Minolta MD/MC	NIKZ/MIN-MD
Nikon Z	Nikon F	NIKZ/NIK*
Nikon Z	Olympus OM	NIKZ/OM
Nikon Z	Pentax 67	NIKZA + PENTRING 67
Nikon Z	Pentax K	NIKZ/PENT*
Nikon Z	Sony Alpha/Minolta AF	NIKZ/MIN-AF*
Nikon Z	T2	NIKZ/T2
Nikon Z	NOVOFLEX A-Mount	NIKZA
Pentax K	Hasselblad V	PENTA + HARING
Pentax K	Mamiya 645	PENTA + MAMRING
Pentax K	Pentax 67	PENTA + PENTRING 67
Sony A-Mount	Hasselblad V	MINA-AF + HARING
Sony A-Mount	Mamiya 645	MINA-AF + MAMRING
Sony A-Mount	Pentax 67	MINA-AF + PENTRING 67



CAMERA	TO LENS	ADAPTER					
Sony E-Mount	Canon FD	NEX/CAN					
Sony E-Mount	Canon EOS	NEX/EOS*1					
Sony E-Mount	Contax/Yashica	NEX/CONT					
Sony E-Mount	Hasselblad V	NEXA + HARING					
Sony E-Mount	Leica M	NEX/LEM					
Sony E-Mount	Visoflex II/III Lenses	NEX/LEM + LEM/VIS III					
Sony E-Mount	Leica M39	NEXLEI					
Sony E-Mount	Leica R	NEX/LER					
Sony E-Mount	M42x1	NEX/CO					
Sony E-Mount	Mamiya 645	NEXA + MAMRING					
Sony E-Mount	Minolta MD/MC	NEX/MIN-MD					
Sony E-Mount	Nikon F	NEX/NIK*					
Sony E-Mount	Olympus OM	NEX/OM					
Sony E-Mount	Pentax 67	NEXA + PENTRING 67					
Sony E-Mount	Pentax K	NEX/PENT*					
Sony E-Mount	PL-Mount	NEX/PL					
Sony E-Mount	Sony Alpha/Minolta AF	NEX/MIN-AF*					
Sony E-Mount	T2	NEX/T2					
Sony E-Mount	NOVOFLEX A-Mount	NEXA					

For all available adaptions please check the adapterfinder at www.novoflex.com



Lens Adapters



ADAPTER RINGS | Adjustment to infinity with all adapters



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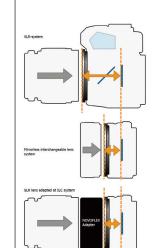
Product Informations

Why adapt lenses?

- current mirrorless systems are missing a complete range of
- older lenses often surpass today's mass production lenses in terms of image quality and optical perfor-
- _ Camera-/lens manufacturers do not offer digital camera bodies for older systems such as Leica R, etc.
- lenses can be reused when switching to newer camera systems

or why are not all camera /lens combinations possible?

Technically speaking only certain combinations are possible. Decisive is the so called flange focal length. The flange focal length is the distance between the film/sensor plane and the cameras bayonet mount. The flange focal length is determined by the camera manufacturer and has to be as exact as possible to allow focusing to infinity. Therefore only a lens whose flange focal length is at least 2mm thicker than that of the camera system can be adapted. The resulting distance is then compensated by the NOVOFLEX adapter. With nearly all adaptions automatic exposure metering (aperture priority mode) is possible.



To relieve the camera's tripod thread and bayonet mount from strain when using it with large and heavy lenses,

we recommend the use of an optionally available adapter tripod collar ASTAT-CN, ASTAT-MFT, ASTAT-NEX or ASTAT-SL. All versions are equipped with the NOVOFLEX Q-profile (ARCA compatible) and 1/4" and 3/8" threads. In addition the camera can also be turned from landscape to portrait orientation within the collar.

ASTAT-CN

for use with NOVOFLEX SL/EOS and SL/NIK adapters

for use with NOVOFLEX FUX/MFT/NIK1 and PENTQ adapters

for use with NOVOFLEX EOSM/LET/NEX, LEM/LER-adapters and E-Mount lenses

for use with Leica Vario-Elmarit-SL 2,8-4,0/24-90 mm ASPH and Leica Apo-Vario-Elmarit-SL 2,8-4,0/90-280 mm



Product Informations

Le	nses																		
Camera	Canon EF	Canon FD	Contax/Yashica	Hasselblad V*4	Leica M	Leica M39	Leica Visoflex II/III*5	Leica R	Mamiya 645 [*] 4	M42x1	Minolta MD/MC	Nikon F	Olympus OM	Pentax 67 [*] 4	Pentax K	PL-Mount	Sony Alpha/Minolta AF	T2	× > 1
Canon EOS				Х				х	х	х		x*		х					>
Canon EOS M		Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	x*	Х	х	x*		x*	Х	>
Canon EOS R		Х	х	Х	Х	Х	Х	Х	Х	Х	х	x*	х	х	x*		x*	Х	>
Fuji G Mount		Х	х	х	х		Х	Х	Х		х	x*	х	х	x*				
Fuji X Mount		х	х	Х	Х	Х	х	Х	х	х	Х	x*	х	х	x*		x*	х	>
Hasselblad X Mount		Х	х	х	х			Х			х	х							
Leica M		Х	х	Х		Х	Х	х	Х	х	х	x*	х	х	x*		x*		>
Leica L Mount	x*3	х	х	Х	Х	Х		х	х	х	Х	x*3	х	х	x*	х	x*	х	>
Leica R				Х					Х					Х					>
MFT	x*2	Х	Х	Х	Х	Х		Х	Х	Х	Х	x*	Х	Х	x*	Х	x*	Х	>
Nikon F				Х					Х					Х					>
Nikon Z		Х	х	Х	Х	Х	Х	Х	Х	Х	Х	x*	х	х	x*		x*	X	>
Pentax K				Х					Х					х					>
Sony A Mount				х					х					х					>
Sony E Mount	x*2	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	x*	Х	Х	χ*	Х	χ*	Х	>

- With integrated aperture control
- *1 NOVOFLEX Follow Focus Lenses, series C and D; series B only with special tube Tubus BA or special bellows BAL-U, as well as Universal Bellows and MF- Adapters.
- ¹ Manual version. Can't be used with original Canon EF-lenses. Only third party lenses with manual aperture control are possible.
- 3 SL/EOS and SL/NIK both support autofocus and aperture control. SL/NIK can be used with E-Nikkor lenses only. Both lens adapters can't be used on the Leica T/TL/TL2 or CL.
- ^{*4} This is a combination of 2 adapters the front one has the lens bayonet, the rear one is camera-specific and can be exchanged for other camera adapters => NOVOFLEX A-Mount. Exception: Fujifilm GFX and Hasselblad X1D
- *5 Combination of .../LEM-adapter + LEM/VIS III. Exception: Leica M.

Creative Flexibility

The precision of choice

One basic idea behind all the product developments at NOVOFLEX is to eliminate the restrictions imposed by camera systems and to make it easier for their users to access the extended world of photography. The idea is to create a cross-brand system that allows the individual components of all the different systems to be combined.

This is particularly true for lens adapter rings which enable photographers to integrate any brand of lens into their camera

NOVOFLEX lens adapter rings allow lens to be interchanged within different camera systems. Medium format lenses can be used on full-frame cameras and the lenses from the latter can in turn be used on system cameras. This adaptability has even more advantages as it makes it easier to change over to other systems as existing lenses can continue to be used. It also gives those old high-precision lenses a new leash of life and it extends every brandis range of lenses to include specialist lenses made by third parties. NOVOFLEX has one of the most comprehensive ranges of high-precision adapters to fit practically every camera and interchangeable lens system. The adapter finder on our website helps photographers

find the right adapter for the desired camera/lens combina-

NOVOFLEX lens adapters are high-precision components to connect the lens and camera bayonets used in different systems. They bring together parts that were originally not meant for one another. They increase the lifespan of lenses, thus making it easier to upgrade from one camera generation to the next or to change to a different camera system. They offer photographers greater flexibility in their choice of lenses and allow the use of lenses belonging to camera systems that have long disappeared off the market. NOVOFLEX lens adapters increase freedom of choice and increase creative possibilities by eliminating existing compatibility restrictions.





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