

TELEPLUS CONVERTER FOR DIGITAL SLR

AF 1.5x

TELEPLUS MC1.5 DG



KENKO AF 1.5x Super High Quality Teleplus converter also has genuine Gated Array IC and is compact for light weight and easy handling. Full AF is capable with lenses having a maximum aperture of F/4.5 or brighter. (Manual focusing will be required with lenses of smaller aperture.)

Specifications	MC 1.5
Magnification	1.5x
Depth of field	1/1.5 of prime lens
Minimum focusing distance	Same as prime lens
Lens construction	4 elements in 4 groups
Diaphragm coupling	Fully automatic
Lens coating	Multi coating
Exposure magnification	Approx. 2 times (equivalent to 1 diaphragm)
Barrel length	17.5mm approx.
Weight	110g approx.

Mount Available for

Canon-EOS*
Nikon-AF
SONY (Konica Minolta)

* Canon EF-S lenses are not applicable.

UNIPLUS TUBE 25/12 FOR DIGITAL SLR

Fully Auto Focus Function!

UNIPLUS TUBE 25 DG

UNIPLUS TUBE 12 DG



KENKO UNIPLUS TUBE (extension rings) are an accessory exclusively designed for use with standard AF lenses to shoot at closer distance with higher magnification. Magnification ratio becomes about 1/2 for TUBE 25 and 1/4 for TUBE 12 at 50mm focal length of lens. Perfect coupling with automatic aperture, TTL metering and AE mechanisms.

Specifications	MC 1.5
Diaphragm coupling	Perfect coupling
TTL EE metering	Perfect coupling
Barrel length (approx.)	TUBE 25/25mm TUBE 12/12mm
Weight (approx.)	TUBE 25/98g TUBE 12/90g

Mount Available for

UNIPLUS TUBE 25	UNIPLUS TUBE 12
Canon-EOS*	Canon-EOS*
Nikon-AF	Nikon-AF
SONY (Konica Minolta)	SONY (Konica Minolta)

* Canon EF-S lenses are not applicable.

10

MACRO AUTOMATIC EXTENSION TUBE SET FOR DIGITAL SLR

Automatic

EXTENSION TUBE SET DG

Get Closer, without a Macro lens! Extension tubes allow almost any lens to focus so close you won't need to carry a macro lens!



Use these by inserting between the lens and body of SLR Cameras. They come as a set of three tubes of different length which can be used singly or combined in seven magnification strength.



with 36mm



with 20mm+36mm



with 12mm+20mm+36mm

Specifications EXTENSION TUBE SET

Diaphragm coupling	Perfect coupling
TTL EE metering	Perfect coupling
Length of tubes	① 12mm ② 30mm ③ 36mm
Diameter of tubes	62mm approx.
Weight (approx.)	① 72g ② 84g ③ 112g

Mount Available for

Canon-EOS*
Nikon-AF
Konica Minolta α

* Canon EF-S lenses are not applicable.

Image magnification ratio and exposure factors.

Auto Extension Tube	Focal Length of Master	Distance Reading of Master	Image Magnification Ratio	Field Coverage (cm)	Exposure Factor
① 12mm	50mm	1m	0.24	10x15	1.54
		1m	0.29	8.3x12.4	1.66
② 20mm	50mm	1m	0.17	14.1x21.2	1.37
		1m	0.25	9.6x14.4	1.56
③ 36mm	50mm	1m	0.40	6.0x9.0	1.96
		1m	0.45	5.3x8.0	2.10
①+② 32mm	50mm	1m	0.29	8.3x12.4	1.66
		1m	0.36	6.7x10.0	1.85
①+③ 48mm	50mm	1m	0.72	3.3x5.0	2.96
		1m	0.77	3.1x4.7	3.13
②+③ 56mm	50mm	1m	0.51	4.7x7.1	2.28
		1m	0.59	4.1x6.1	2.53
①+②+③ 68mm	50mm	1m	0.64	3.8x5.6	2.69
		1m	0.69	3.5x5.2	2.86
①+②+③ 68mm	70mm	1m	0.46	5.2x7.8	2.13
		1m	0.53	4.5x6.8	2.34
①+②+③ 68mm	70mm	1m	0.96	2.5x3.8	3.84
		1m	1.01	2.4x3.6	4.05
①+②+③ 68mm	70mm	1m	0.69	3.5x5.2	2.84
		1m	0.76	3.2x4.7	3.10
①+②+③ 68mm	70mm	1m	1.12	2.1x3.2	4.49
		1m	1.17	2.1x3.1	4.72
①+②+③ 68mm	70mm	1m	0.80	3.0x4.5	3.24
		1m	0.88	2.7x4.1	3.52
①+②+③ 68mm	70mm	1m	1.36	1.8x2.6	5.57
		1m	1.41	1.7x2.6	5.82
①+②+③ 68mm	70mm	1m	0.97	2.5x3.7	3.89
		1m	1.05	2.3x3.4	4.19

11