

- [PD Capture V3 can only fit in ATOLLs from up to down direction.](#)
- All tilt-shift lens cannot be mounted.
- Most of Sigma and Tamron f/2.8 DSLR lens diameter exceeds the inner diameter of ATOLL and cannot be mounted. EX:
Sigma 14-24 f/2.8 & 24-70 f/2.8
Tamron 15-30 f/2.8 & 24-70 f/2.8
- For cameras with a protruding top (such as Nikon D600/D750)
the flash of the camera will be stuck with ATOLL and can only be rotated to 135 degrees but not 180 degrees.
- Models with the Remote control port or function button in front of the camera will be covered by ATOLL. EX:
Canon R5/5D4
- Some lenses have a switch button on the left side, if the switch button is close to the camera, it may be covered by ATOLL
you need to adjust the front and rear positions of the ATOLL to achieve the best space, but if the switching button is very close to the camera adapter (within 2cm), it will be covered by ATOLL and cannot be used. This is unavoidable, please pay attention before purchasing.
- The focus ring/zoom ring on some lenses is very close to the camera adapter (within 2cm), it will be covered by ATOLL and cannot be used, this is unavoidable, please pay attention before purchase.
- If the lens release button is on the left side of the camera, when you need to change the lens in the vertical mode the release button may be covered by ATOLL. you need to adjust the front and rear positions of the ATOLL to achieve the best finger space.
- Because ATOLL is mounted on the camera, can't balance the camera optimally like a tripod collar with long lenses. If you use a long lens over 200mm or more than 1kg, it is recommended to use it with the original tripod collar for the most stable operating experience.
- ATOLL is suitable for general DSLR and mirrorless cameras, The following cameras are not compatible with ATOLL
 - Flagship cameras (similar to Canon 1DX/Canon R3/Nikon D4/Nikon Z9)
 - Medium format cameras (like Fujifilm GFX100S)
 - Camera with battery grips or body cages

SONY

SONY compatibility

- The inner diameter of the ATOLL S is 63.5mm, and lenses larger than 63.5mm in diameter cannot be mounted.
- Most Sony E-mount lenses can be mounted.
- Some manual lenses have a large diameter and cannot be installed.
- The lens release button will be covered by the ATOLL, need to adjust the front and rear position of the ATOLL to get the best finger space. Please check the installation guide video.
- Because the body of Sony α series cameras is very compact (such as A7S/A73/A7R3, etc. or earlier cameras) the space between the fingers and the camera grip will be affected. For users with larger fingers or when wearing gloves the space will be more limited. Adjust the front and rear position of the ATOLL to achieve the best space.

- Teleconverter Lens is not compatible.

Models	ATOLL S	ATOLL C	ATOLL D	Heightening Plate	Note
A6000/A6300/A6500	V			recommended	see note S1
A6100/A6400/A6600	V			recommended	see note S1
ZV-E10	V			recommended	see note S1
FX3/A7C/A1/A9/A92	V				see note S1
A7/A72/A73/A74	V				see note S1
A7R/A7R2/A7R3/A7R4/A7R5	V				see note S1
A7S/A7S2/A753	V				see note S1

note S1 1. Compatible with Sigma MC11 adapter

2. Not Compatible Sony LA-EA5 adapter, Metabones adapter or other adapters not listed.

3. A6XXX & ZV-E10 series cameras are low in height, It is recommended to use add-ons Heightening Plate for more adjustment space.



Canon compatibility

- The inner diameter of the ATOLL C/D is 75mm, and lenses larger than 75mm in diameter cannot be mounted.
- The recommended maximum mountable lens for Canon RF mount is RF 70-200 f/2.8.
- The recommended maximum mountable lens for Canon EF mount is EF 16-35 f/2.8 II.

Models	ATOLL S	ATOLL C	ATOLL D	Heightening Plate	Note
R/R5/R6/R6 II		V			see note C1
RP/R7/R10		V		required	see note C1
550D/650D/750D/760D/77D/850D			V	required	
50D/60D/600D/70D/80D/90D/7D/7D2			V		see note C2
6D/6D2			V		see note C2
5D/5D2/5D3/5D4/5DS/5DSR			V		see note C3

note C1 1. Compatible with Ef-RF adapter

2. When use ATOLL C :Control Ring adapter & Drop-In Filter Mount adapter or other adapters not listed can't be used.

3. When use ATOLL D : Drop-In Filter Mount adapter can be used.

note C2 ATOLL cannot fully align to the lens center, EF 11-24 f/4 & 16-35 F/2.8 III & 24-70 f/2.8 II or larger lenses cannot be mounted.

note C3 Zoom ring of EF 11-24 f/4 & 16-35 f/2.8 III & 24-70 f/2.8II or larger lenses may interfere with ATOLL and is not recommended.



Nikon compatibility

- The inner diameter of the ATOLL C/D is 75mm, and lenses larger than 75mm in diameter cannot be mounted.
- The recommended maximum mountable lens for Nikon Z mount is Nikon 24-70mm f/2.8S.
- When using with FTZ, the ATOLL is mounted on the FTZ, not the camera.
- When using with FTZ II, ATOLL is mounted to the camera.
- The recommended maximum mountable lens for Nikon F mount is Nikon 24-70mm f/2.8E(Only on D750 and can only rotate to 135 degrees)

Models	ATOLL S	ATOLL C	ATOLL D	Heightening Plate	Note
Z5/Z6/Z6II/Z7/Z7II		V		recommended	see note N1
Z5/Z6/Z6II/Z7/Z7II			V	required	see note N2
Z30/Z50/Zfc		V		required	see note N3
D3500/D5600			V	required	see note N4
D80/D90			V		see note N4
D7000/D7100/D7200/D7500			V		see note N4
D600/D610/D780/D750			V		see note N4

note N1 1. Comparing to use with an ATOLL D, using with an ATOLL C have advantage of smaller size and weight, but disadvantage of smaller operation space of function buttons on lenses. See installation guide Nikon Z series part for more pictures.

2. There are two ways to align ATOLL C to the lens center of Nikon Z series cameras

1. Add-ons a Heightening Plate. (Recommended)

2. Disassemble the ATOLL, as shown in this video (there is grease inside, please be careful) <https://youtu.be/mktHdhu2xss>

3. With only ATOLL C, it cannot fully align to the lens center, But most of the Z-series lenses like Nikon Z 14-24 f/2.8 & 24-70 f/2.8 can be mounted.

4. Compatible with FTZ II adapter.

5. ATOLL cannot fully align to the lens center with a FTZ adapter, and non-NIKON lenses may not be mounted.

note N2 1. Comparing to use with an ATOLL C, using with an ATOLL D have disadvantage of bigger size and weight, but advantage of bigger operation space of function buttons on lenses. See installation guide Nikon Z series part for more pictures.

2. ATOLL D with heightening plate **can** fully align to the lens center, And most of the Z-series lenses like Nikon Z 14-24 f/2.8 & 24-70 f/2.8 can be mounted.

3. Compatible with FTZ II adapter.

4. ATOLL cannot fully align to the lens center with a FTZ adapter, and non-NIKON lenses may not be mounted.

note N3 1. ATOLL cannot fully align to the lens center, But most of the Z-series lenses like Nikon Z 14-24 f/2.8 & 24-70 f/2.8 can be mounted.

2. Compatible with FTZ II adapter.

3. ATOLL cannot fully align to the lens center with a FTZ adapter, and non-NIKON lenses may not be mounted.

note N4 • Nikon DSLR **cannot use F/2.8 large ternary lens** or lens with larger diameter after installing ATOLL.

1. If you want to install a F/2.8 Big Ternary lens or a lens with a larger diameter, the user must put the ATOLL close to the camera adapter.

2. Except for D750 or D800 series, all other Nikon DSLR flashes will prevent ATOLL from getting close to the camera adapter.

3. ATOLL can only rotate to 135 degrees when it is close to the camera adapter

4. D300/D500/D800 series and D700 cannot be completely aligned with the center of the lens, and there is a risk of rubbing the lens with F/2.8 Big Ternary lens.

FUJIFILM

FUJIFILM compatibility

Models	ATOLL S	ATOLL C	ATOLL D	Heightening Plate	Note
XH1/XT2/XT3		V		required	see note F1
XT4/XT5/X-H2S			V	required	see note F1

note F1 1. ATOLL cannot fully align to the lens center, But it can still works with most of Fujifilm lenses.

2. The battery cover of XT5 will be blocked by ATOLL, and the battery cannot be replaced.

Panasonic

Panasonic compatibility

Models	ATOLL S	ATOLL C	ATOLL D	Heightening Plate	Note
GX8/GX9/G85		V		required	see note P1
G9/GH5/GH5 II/GH6			V	required	see note P1

S5	V	required
S1	V	

note P1 ATOLL cannot fully align to the lens center, But it can still works with most of Panasonic lenses.



Leica compatibility

Models	ATOLL S	ATOLL C	ATOLL D	Heightening Plate
SL/SL2		V		



OLYMPUS compatibility

Models	ATOLL S	ATOLL C	ATOLL D	Heightening Plate	Note
EM5 II/EM5 III		V		required	see note O1

note O1

- ATOLL cannot fully align the lens center, but it can still works with 7-14 & 12-40 & 40-150mm f/2.8 lenses.
- Models OM1 and EM1 have bigger grips, it will cause smaller finger space between ATOLL and camera. Not recommended because of the bad experience of grasp. See installation guide Olympus EM1 and OM1 part for more detail pictures.