

RAYQUAL MOUNT ADAPTER PRODUCT LINEUP

as of March, 2022

Regarding product name e.g.: The adapter to attach Leica M mount lenses to the Sony α E mount body

LM — S α E . T — Tripod mount symbol

Lens mount product symbol Body mount product symbol

○ : Standard type T : The tripod mount cannot be removed due to the emphasis on robustness.

| For 35mm lens adapter | | | Body | | | | | | | | | | |
|--------------------------------------|-------------------------------|------------|-----------------|---------|-----------|-------|---------|-------|---------|---------------|---------------------------|----------|----------|
| Lens with an aperture ring Yes/No | Body mount | | SONY α E | FUJI FX | Micro 4/3 | EOS M | Nikon Z | EOS R | Leica L | Leica M *3 | EOS Single-lens reflex | Pentax K | FUJI GFX |
| | Lens mount | Symbol | S α E | FX | M4/3 | EFM | NZ | EOSR | LA | LM | EOS | PK | GFX |
| Yes *1 | Leica M | LM | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | |
| | Leica L39 | L39 | ○*5 | ○*5 | ○*5 | | | | | LtoM ring | | | |
| | Canon FD | FD | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | ○*6 |
| | Nikon F | NF | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | ○*6 |
| | Olympus OM | OM | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | ○*6 |
| | Leica R | LR | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | ○*6 |
| | CONTAX/Yashica | CY | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | ○*6 |
| | Pentax K | PK | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | ○*6 |
| | M42 | M42 | ○*5 | ○*5 | ○*5 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | |
| | EXAKTA | EXA | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | ○*6 |
| | Minolta MD | MD | ○ | ○ | ○ | | ○ | ○ | | ○ | | | |
| | Konica AR | KAR | ○ | ○ | | | ○ | ○ | | ○ | | | |
| | CONTAX C/Nikon S (outer claw) | SC | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | |
| | Asahiflex | ASHM37 | ○ | | | | ○ | ○ | | | | | |
| No *2 | Nikon F (G) *4 | NFG | ○ | ○ | ○ | ○ | | | | | ○ | | |
| | Pentax DA | PDA | ○ | ○ | ○ | ○ | | | | | ○ | | |
| | SONY/Minolta α | S α | | | | | | | | | | | |
| | Others | | | | | | | | | | | | |

| Others | | | Body | | | | | | | | | | |
|--------------------------------------|-----------------------------------|--------|-----------------|---------|---------|-------|---------------|---------------------------|---------|----------|-----|------------|----------|
| Lens with an aperture ring Yes/No | Body mount | | SONY α E | FUJI FX | Nikon Z | EOS R | Leica M *3 | EOS Single-lens reflex | Nikon F | Pentax K | M42 | Pentax 645 | FUJI GFX |
| | Lens mount | Symbol | S α E | FX | NZ | EOSR | LM | EOS | NF | PK | M42 | P645 | GFX |
| No *2 | Deckel | DKL | ○ | ○ | | | ○ | ○ | ○ | | ○ | | |
| Yes *1 | Leica VISOFLEX lens II - III type | VISO | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | |
| | HASSELBLAD V system | HS | T | T | | | | ○ | | ○ | | ○ | T |
| | Pentax 645 | P645 | T | | | | | | | | | | T |

Note 1 : Lens with an aperture operation ring on the lens unit.

Note 2 : Lens without an aperture operation ring on the lens unit. An aperture operation mechanism is required on the lens adapter.

Note 3 : Adapters other than the L-M ring are not interlocked with the rangefinder. The focusing shall be adjusted by visual measurement. (Excluding the models incorporated with the live view function, such as the Leica M type 240.)

Note 4 : Not compatible with E Type lenses equipped with an electromagnetic aperture mechanism.

Note 5 : ".ADJ" is added to the tail of the product name of those types with the lens stopper position adjuster (ADJ type).

Note 6 : The image circle assumed by 35 mm format lenses is smaller than that of the GFX series. Although the degree depends on the lens used, peripheral vignetting, limb darkening, and image quality deterioration in the peripheral area can occur. In addition, vignetting may occur because of the hood or filter. When vignetting occurs, remove the hood or filter and check again.

Restrictions when using our adapter

- Automatic focusing function cannot be used. Focusing is manual.
- Use the camera with A-Mode (aperture priority) or M-Mode (Manual). The exposure metering will be stopped-down aperture metering.
- Aperture operation cannot be done from the camera side. The aperture is operated on the lens side.
- Shake prevention function from the lens side cannot be used.
- Lens name, focal length, and aperture data are not recorded in EXIF information.