



A Whole New World of Canon EF/EF-S Lenses Awaits!

Fotodiox's EF-LT FUSION lens mount adapter allows you to mount all your Canon EOS (EF/EF-S) mount lenses to your Micro Four Thirds (Olympus, Panasonic, Black Magic) interchangeable lens camera body while maintaining electronic communication between the two. With our new EF-MFT FUSION adapter, Canon EOS mount lenses will perform similarly to native MFT lenses and unlock an expansive assortment of lenses and imaging expertise on your Micro Four Thirds interchangeable lens cameras.

Fotodiox FUSION technology allows for full functionality of your EOS (EF/EF-S) mount lenses on your Micro Four Thirds interchangeable lens camera body including image stabilization, in-camera aperture control, auto-focus and EXIF data transmission.

Installing and using the EF-MFT FUSION adapter is as simple as installing a native Micro Four Thirds lens on your camera, but it's worth spending a few minutes with this short manual to get the most out of your new FUSION lens adapter.

Thank you for your support

-Your Fotodiox Team

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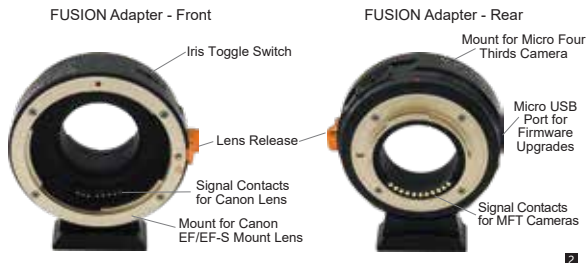


Scan the QR code above to go to the Fotodiox Knowledgebase for information and support for this product.

Feature List

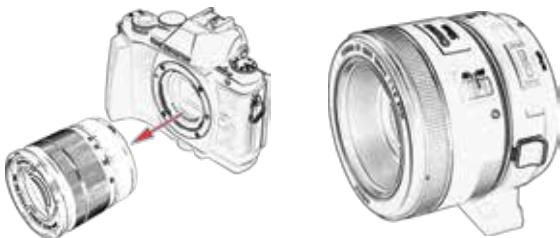
- Sophisticated aperture control system enables Micro Four Thirds interchangeable lens cameras full electronic control of Canon EOS (EF/EF-S) lenses for Auto, Aperture Priority and Program AE modes.
- Micro Four Thirds cameras will record EXIF data from Canon EOS(EF/EF-S) lenses and most third-party EF/EF-S lenses.
- Auto focus with speed that is nearly as fast as native lenses.
- Supports powered image stabilization in compatible lenses.
- Infinity focus guaranteed with all Canon EF/EF-S lenses.
- Durable aluminum construction with integrated chrome-plated brass lens and body mounts.

Components



Installing the adapter

1. Remove the Micro Four Thirds Lens From the MFT Camera Body
2. Mount the Canon EF Mount Lens to the FUSION Adapter



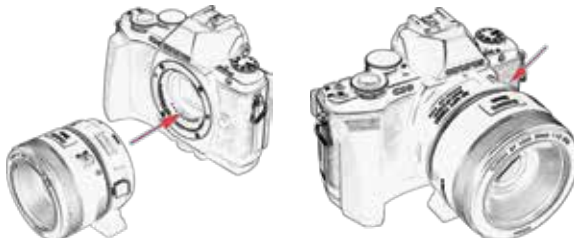
Remove the lens from the Micro Four Thirds interchangeable lens camera by depressing the lens release on the front of the camera, turning counterclockwise until the orientation marks are aligned, then pull the lens away from the camera body. Keep the rear optic of your Micro Four Thirds lens protected with a rear lens cap.

Mount your lens onto the Fusion adapter by lining up the orientation marks (red dot for EF lenses, white square for EF-S lenses), inserting the lens into the front of the FUSION adapter and turning clockwise until you hear a click. To remove the lens from the adapter, slide the lens release tab on the side of the adapter away from the lens, turn the lens counterclockwise until the orientation marks are aligned, then slide the lens out of the adapter.

Installing the adapter

3. Mount FUSION/Lens Assembly

* Aperture Control Iris Toggle Switch



While the Micro Four Thirds camera is turned off, install the lens/FUSION assembly by lining up the orientation marks on the rear of the adapter and front of the camera, inserting the adapter into the camera's lens mount then turning clockwise until you here a click which indicates the assembly is safely locked into place on the camera.

Included on the adapter is a 'Iris Toggle' switch which supports aperture control through the adapter for select cameras that do not allow for in-camera aperture control. You can adjust the aperture from the adapter to directly control the lens actual aperture.

Specifications

Lens Compatibility	Canon EF/EF-S - Auto-Focus - Image Stabilization - EXIF Data Transmission - Electronic, In-Camera Aperture Control
Camera Mount	Micro Four Thirds Compatible
Lens Mount	Canon EF Mount Compatible
Adapter Length	31mm
Adapter Weight	138g

Notes:

- In the unlikely event that the camera becomes unresponsive; turn your camera off, remove the FUSION adapter, remove the camera battery for 10 seconds to reset the camera. Re-install your battery, then re-install the FUSION/Lens assembly. You are ready shoot again.
- If the lens seems slow to respond, disassemble lens and adapter assembly. Clean both sides of the adapters electrical contacts as well as the contacts on the rear of your lens with technical grade alcohol.
- Adapter enables EXIF and aperture data to be transmitted to the camera and allows the camera to control the lens.
- Different lenses may exhibit different operating characteristics depending on lens age, manufacturer and electronic configuration. We recommend testing individual lenses in your setup before critical shoots.
- After you have selected a still or video shooting mode, the camera will automatically calculate the exposure.
- All Canon EOS (EF/EF-S) lenses you mount on the FUSION lens adapter will focus to infinity. Electronic and automatic functions will only operate with compatible electronic lenses.
- If you encounter an error where you are unable to depress the shutter to take a picture, or you are prompted that the lens is absent, be sure to change your camera's settings to "shoot without lens."