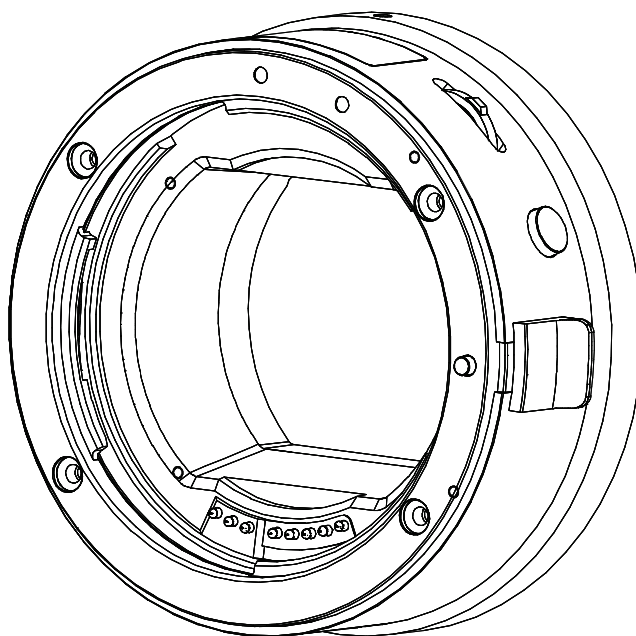




FM-EFTZ 自动对焦镜头适配器
快速使用指南

在使用本产品之前, 请务必仔细阅读本快速使用指南, 并妥善保管

如果您在使用过程中遇到任何问题, 您可以联系当地经销商或官方渠道。
相关产品使用指南或常见问题, 也可以通过官网、微信公众号或facebook获取相应信息。



www.funmount.com



wechat



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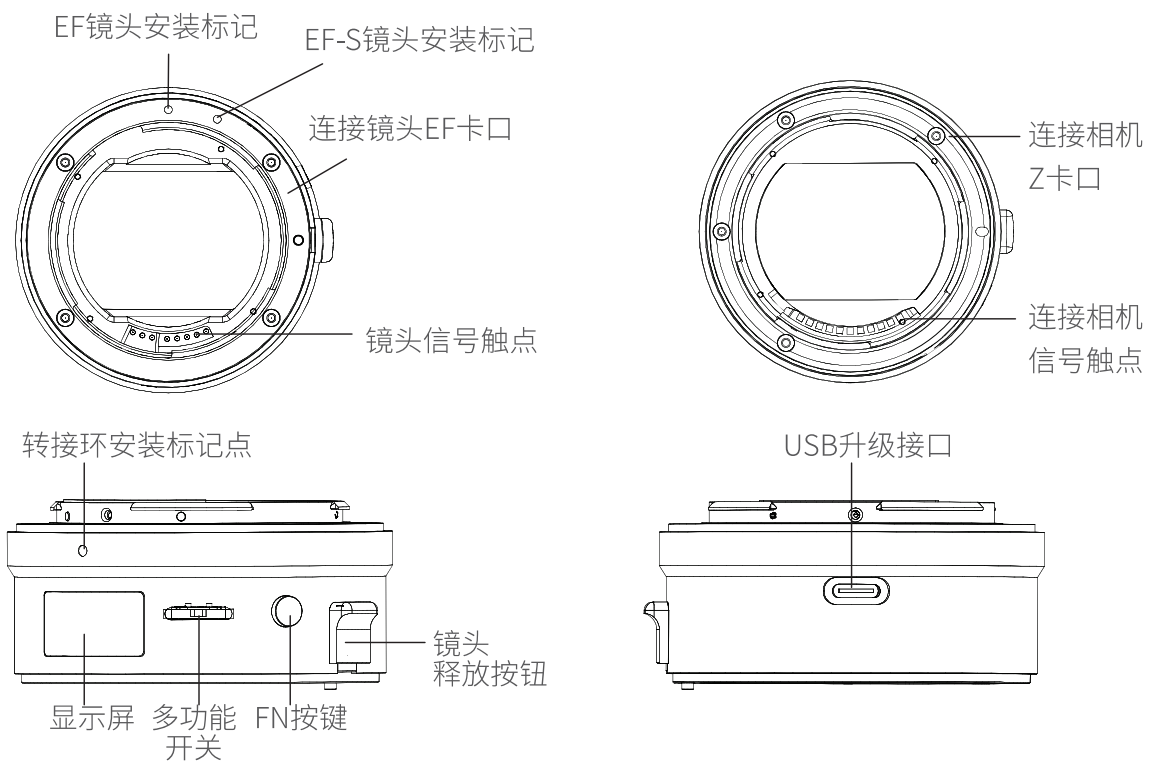
产品概述

FM-EFTZ支持佳能、适马、腾龙等EF卡口转接到尼康Z卡口微单相机，实现自动对焦、光圈控制、镜头防抖、手动对焦等功能

装箱清单

EFTZ转接环一台、数据线一根、用户指南一张

外观介绍

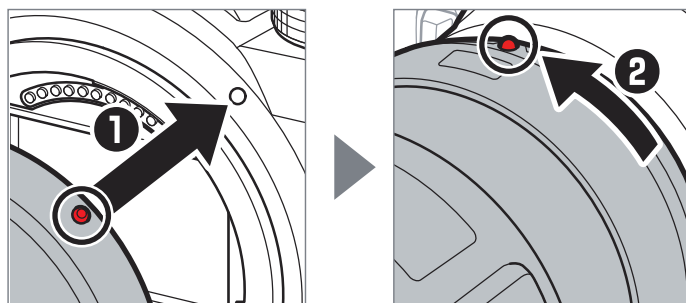


安装转接环和镜头

将转接环安装至照相机或将镜头安装至转接环时, 请先关闭相机电源。

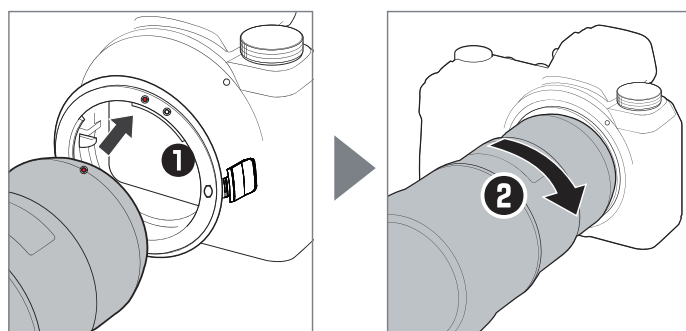
1. 将转接环安装到相机上

对齐转接环安装标记和相机的安装标记后, 将转接环按进相机卡口, 然后将其逆时针旋转, 直到卡到正确的位置, 并发出咔嚓声。



2. 将镜头安装在转接环上

对齐镜头上的安装标记和转接环上的镜头安装标记后, 把镜头置于转接环上, 然后将其顺时针旋转, 直到卡到正确的位置, 并发出咔嚓声。



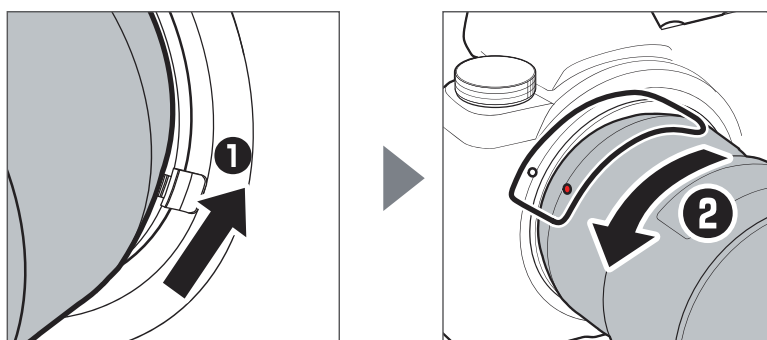
取下镜头和转接环

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将转接环从照相机取下或将镜头从转接环取下时, 请先关闭相机电源。

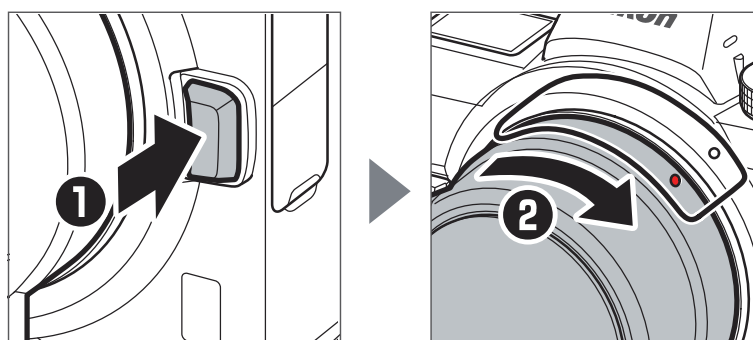
1. 取下镜头

根据指示方向拨动转接环上的镜头释放按钮, 并逆时针旋转取下镜头。



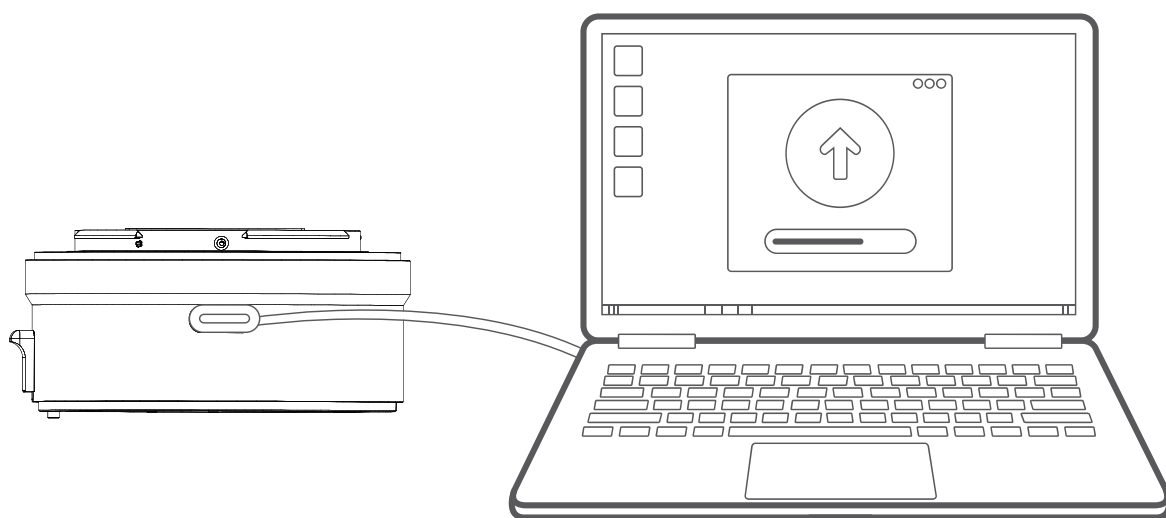
2. 取下转接环

按住相机的镜头释放按钮, 并顺时针旋转取下转接环。



1. 支持佳能、适马、腾龙等EF卡口自动镜头以及其他不带触点纯手动镜头。
2. 可激活相机大多数功能选项, 包括AF-S、AF-C、AF-F、AF-A、MF对焦模式, 自动光圈、视频AF-F自动对焦等。
3. 纯手动镜头也能使用机身辅助对焦。
4. 显示屏可显示焦距、光圈、对焦焦距、景深、超焦距等参数, 以及通过配合多功能开关可进行其他设置, 包括对焦灵敏度, 手动镜头参数及其他模式。
5. 在开启模拟光圈环功能后, 通过拨动多功能开关上下方向可实时改变镜头的当前光圈值。
6. 微点PIN对焦对拍摄物体与环境要求高, 对焦效果有一定差异, 多数情况下建议使用其他对焦点模式。
7. 不同品牌、不同版本镜头和不同代的相机都可能带来使用体验的差异。例如不同镜头的对焦效率差异, 不同代相机对焦速度差异。
8. 其他设备联动功能, 以公司官网产品升级和发布信息为准。

1. 升级前将转接环从相机和镜头上取下。
2. 准备一台windows系统电脑或者一台Mac OS系统电脑。
3. 从官网下载固件：<http://www.funmount.com>。
4. 将配备的USB Type-C数据线插入设备USB接口，另一端插到电脑的USB数据口，会出现“FM-EFTZ”U盘盘符，将文件解压缩，然后将FM-EFTZ_Vx.x.x命名的固件复制粘贴到此U盘内，复制完成等待几秒钟后重启，取下数据线完成升级。
5. 升级完成后，在机身固件版本中查看或转接环显示屏菜单中的设备信息中查看。



注意事项

将转接环用于超过1kg的镜头时,请用手扶住镜头

注意转接环的存放环境,避免磕碰、进水等可能导致故障和损坏

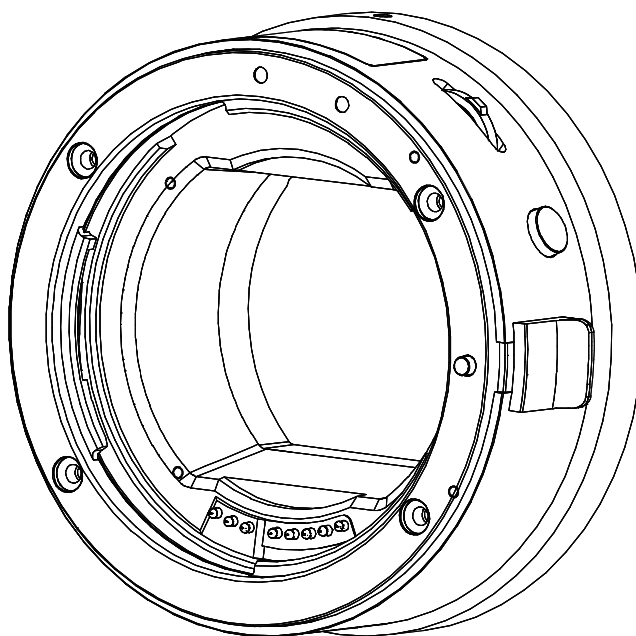
保持镜头信号触针和相机信号触点清洁,避免接触不良。若出现转接环无响应时候,可以使用沾有酒精的棉签对镜头信号触针和相机信号触点进行表面清洁

尊敬的用户：

感谢您选用本公司的产品，请详细阅读保修声明的内容，保障您的下列权益：

- 1、凭此卡享受保修期内的免费保修及保修期外的优惠些服务。
- 2、用户自购买之日起出现产品质量问题，可依法及本条款享受退、换及免费维修等政策。敬请注意，下列情况不在产品保证及保修服务范围：
 - a、超出规定的保修期限的；
 - b、因误用、意外、改装、不适当的物理或操作环境、自然灾害、电涌及不当维护或保管导致的故障或损坏；
 - c、第三方产品、软件、服务或行为导致的故障或损坏；
 - d、产品使用过程中发生的正常脱色、磨损和消耗；
 - e、产品可以不间断或无错误地正常运行；
 - f、不能出示产品有效保修凭证和有效原始购物发票或收据，产品原序列号标签有涂改、替换、撕毁的现象或产品保修凭证上的产品型号与产品实物不相符合的；
 - g、未按随附的说明、操作手册使用产品，或者产品未用于预定功能或环境，本公司经证实后确定您违反操作手册的任何其他情况；
 - h、产品的齐备性和外观状态不属于保证范围，您应在接受产品时当场检验并对任何不符提出异议。

检验合格



FM-EFTZ Auto Focus Lens Adapter Quick Start Guide

Before using this product, please read this Quick Start Guide carefully and keep it in a safe place.

If you encounter any problems during use, you can contact local dealer or official channels.

For related product usage guides or FAQs, you can also be obtained through the official website, WeChat public account or Facebook as below .



www.funmount.com



wechat



facebook

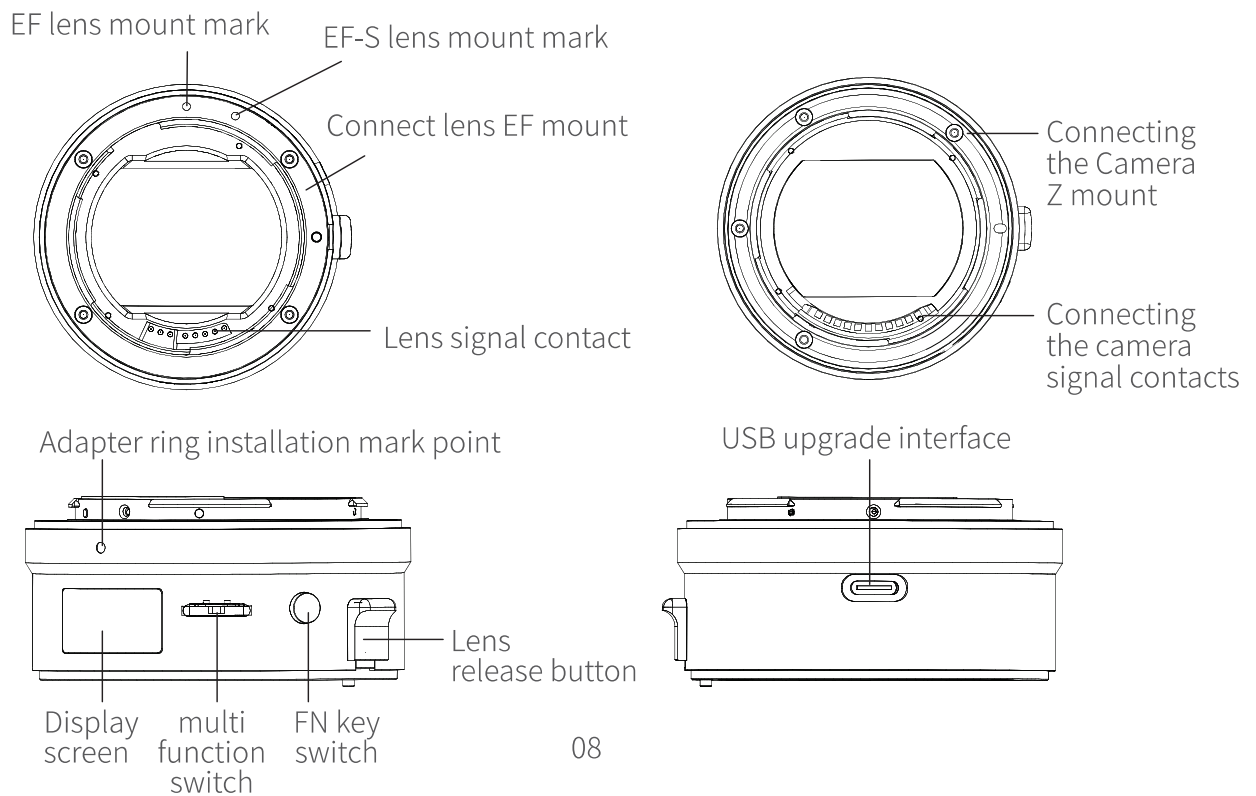
product description

FM-EFTZ supports Canon, Sigma, Tamron and other EF mount adapters to Nikon Z mount micro single camera, realizing auto focus, aperture control, Lens anti-shake, manual focus and other functions

Packing List

One EFTZ adapter ring, one data cable, one user guide

Appearance introduction

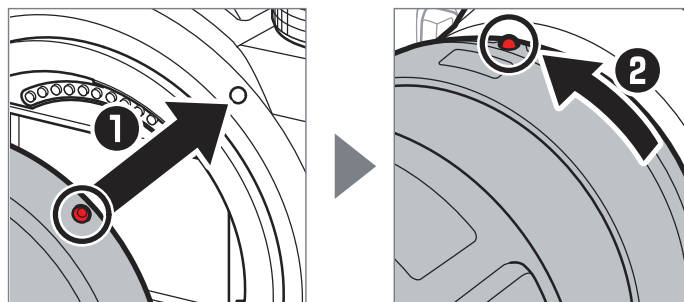


Install the adapter and lens

When attaching an adapter ring to the camera or attaching a lens to the adapter, turn off the camera first.

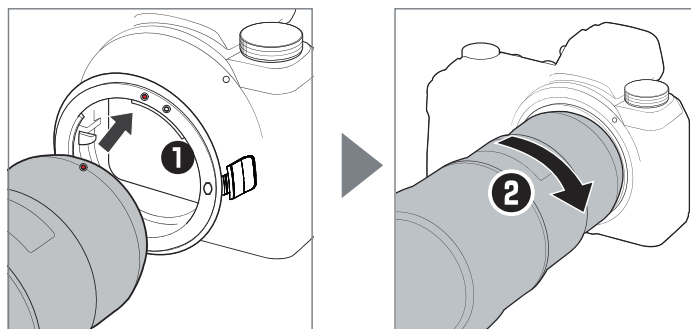
1. Install the adapter ring on the camera

Mount the adapter on the camera. Align the camera installation mark on rim of the adapter and the corresponding mark on camera, insert the adapter to the mount ring. Rotate the adapter anti-clockwise and stop until a clicking sound is heard.



2. Mount the lens on the adapter ring

Mount the lens on the adapter. Align the lens installation mark on the adapter and the corresponding mark on the lens, insert the lens to the adapter. Rotate the lens clockwise and stop until a clicking sound is heard.

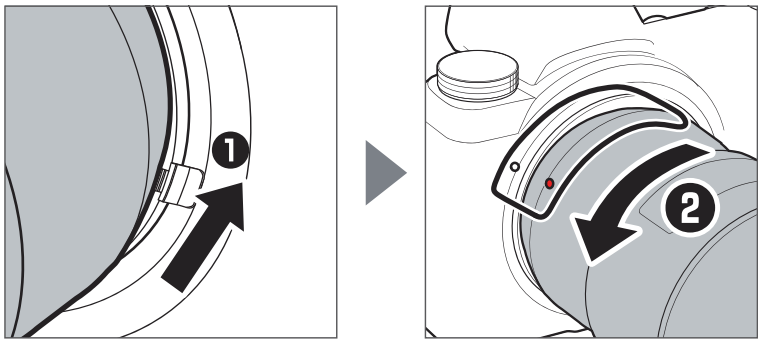


Remove the lens and adapter

When removing the adapter from the camera or the lens from the adapter ring, turn off the camera first.

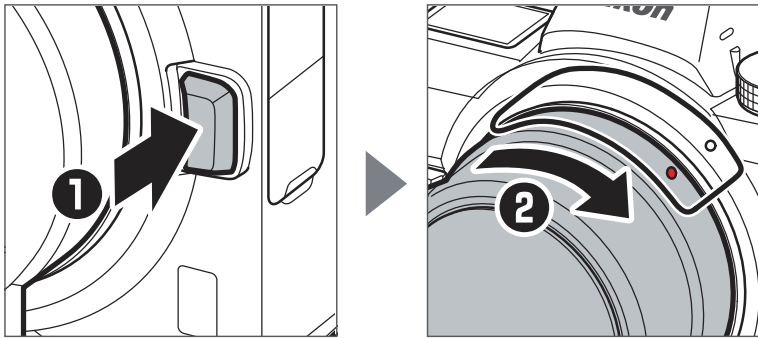
1. remove the lens

Turn the lens release button on the adapter according to the direction indicated, and rotate anti-clockwise to remove the lens.



2. Remove the adapter

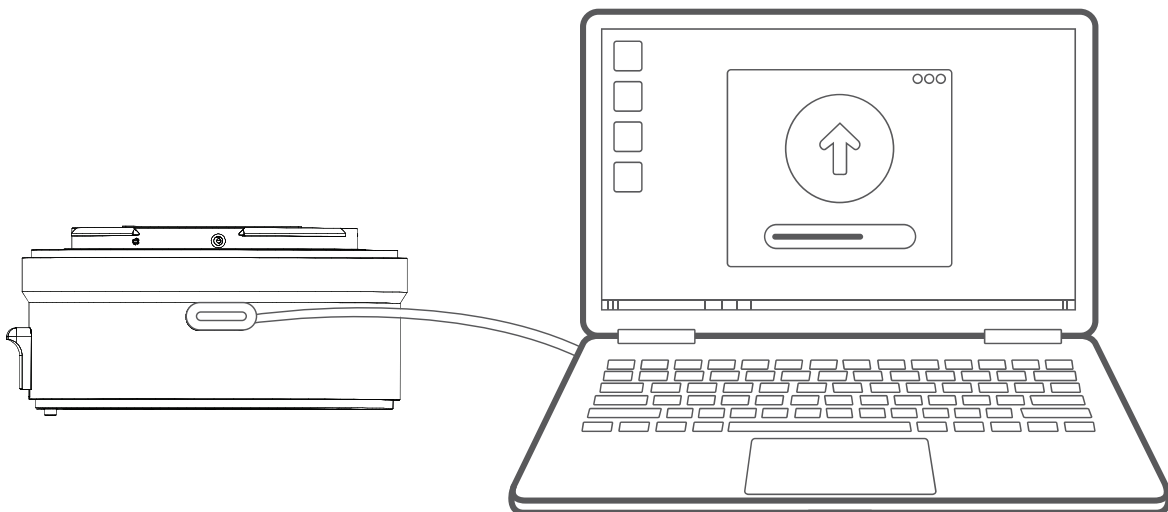
Press and hold the camera's lens release button and turn clockwise to remove the adapter.



Adapter ring function use

1. Supports Canon, Sigma, Tamron and other EF mount automatic lenses as well as other pure manual lenses without contacts.
2. Most camera function options can be activated, including AF-S, AF-C, AF-F, AF-A, MF focus mode, automatic aperture, video AF-F Autofocus, etc.
3. Pure manual lenses can also use body-assisted focus.
4. The display can show the focal length, aperture, focus distance, depth of field, hyperfocal distance and other parameters, and other parameters can be adjusted by using the multi-function switch He set, including focus sensitivity, manual lens parameters and other modes.
5. After turning on the simulated aperture ring function, the current aperture value of the lens can be changed in real time by toggling the multi-function switch up or down.
6. Micro-point PIN focusing has high requirements on the shooting object and environment, and the focusing effect varies to a certain extent. In most cases, it is recommended to use other focusing methods. Point mode.
7. Different brands, different versions of lenses and different generations of cameras may lead to different user experiences. For example, the focus effect of different lenses may vary. The difference in rate and the difference in focusing speed between different generations of cameras.
8. For other device linkage functions, please refer to the product upgrade and release information on the company's official website.

1. Remove the adapter from the camera and lens before upgrading.
2. Prepare a Windows computer or a Mac OS computer.
3. Download the firmware from the official website: <http://www.funmount.com>.
4. Plug the provided USB Type-C data cable into the USB port of the device and the other end into the USB data port of the computer "FM-EFTZ" USB drive letter, unzip the file, then copy and paste the firmware named FM-EFTZ_Vx.xx into this USB drive. After the copy is complete, wait a few seconds and then restart, the installation is complete. Remove the data cable to complete the upgrade.
5. After the upgrade is complete, check it in the firmware version of the camera or in the device information in the menu on the adapter display.



Precautions

When using the adapter with a lens over 1kg, please hold the lens with your hand

Pay attention to the storage environment of the adapter, avoid bumping, water ingress, etc. that may cause failure and damage

Keep the lens signal pin and camera signal contact clean to avoid poor contact. If the adapter does not respond, you can use a cotton swab dipped in alcohol to clean the surface of the lens signal pin and camera signal contact

Product Warranty Statement

EN

respected user:

Thank you for choosing our company's products, please read the content of the warranty statement in detail to protect your following rights and interests:

- 1、With this card, you can enjoy free warranty within the warranty period and some preferential services outside the warranty period.
- 2、Users who have product quality problems from the date of purchase can enjoy policies such as return, replacement and free maintenance according to the law and this clause. Please note that the following situations are not within the scope of product guarantee and warranty service:
 - a、Beyond the stipulated warranty period;
 - b、Failure or damage caused by misuse, accident, modification, unsuitable physical or operating environment, natural disasters, power surges, and improper maintenance or storage;
 - c、Failure or damage caused by third-party products, software, services or actions;
 - d、Normal discoloration, wear and tear that occurs during product use;
 - e、the product will function without interruption or error;
 - f、Failure to produce a valid product warranty certificate and a valid original purchase invoice or receipt, the original serial number label of the product has been altered, replaced, or torn, or the product model on the product warranty certificate does not match the actual product;
 - g、Failure to use the product in accordance with the accompanying instructions, the operation manual, or the product not being used for the intended function or environment, any other situation where the company, after verification, determines that you have violated the operation manual;
 - h、The completeness and appearance of the product are not guaranteed, and you should inspect the product on the spot and raise an objection to any discrepancy when you accept the product.

Qualified