

Fringer Nikon F - Fujifilm GFX smart adapter

firmware release notes

Applies to:

FR-NFTG1 (Fringer NF-GFX)

2023/11/16

Version 1.20

1. For some lenses with anti-shake feature (VR/OS/VC), the waiting time when the camera switches to playback mode or is turned off is greatly shortened.
2. Added following lenses to the tested and optimized lens list:
 - 1) SIGMA APO MACRO 150mm F2.8 EX DG OS HSM
 - 2) SIGMA APO MACRO 150mm F2.8 EX DG OS HSM + TC-1401
3. Added in-body vignetting and distortion correction profile for the following lenses.

Lens model	Configuration item
SIGMA APO MACRO 150mm F2.8 EX DG OS HSM	ForceNativeSigma150280SEX

[Click here to understand how to upgrade.](#)

2023/5/29

Version 1.10

1. Added following lenses to the tested and optimized lens list:
 - 1) SIGMA 105mm F2.8 EX DG OS HSM MACRO
 - 2) SIGMA 105mm F1.4 DG HSM A018
 - 3) SIGMA 105mm F1.4 DG HSM A018 + 1.4X
 - 4) TAMRON SP 15-30mm F/2.8 Di VC USD A012
 - 5) AF-S NIKKOR 800mm f/5.6E FL ED VR
 - 6) AF-S NIKKOR 800mm f/5.6E FL ED VR + 1.25X
 - 7) AF-S NIKKOR 800mm f/5.6E FL ED VR + 1.4X
 - 8) AF-S NIKKOR 800mm f/5.6E FL ED VR + 1.7X
 - 9) AF-S NIKKOR 800mm f/5.6E FL ED VR + 2X
2. Improved AF speed in some circumstances for the following lenses:
 - 1) AF-S NIKKOR 58mm f/1.4G
 - 2) AF-S NIKKOR 85mm f/1.4G
 - 3) AF-S NIKKOR 105mm f/1.4E ED
3. Added in-body vignetting and distortion correction profile for the following lenses.

Lens model	Configuration item
AF-S NIKKOR 800mm f/5.6E FL ED VR	ForceNativeAfs80056EVR
SIGMA 105mm F1.4 DG HSM A018	ForceNativeSigma10514A
SIGMA 105mm F2.8 EX DG OS HSM MACRO	ForceNativeSigma105280SEX

NOTE: For some lenses, when the in-body correction is on, IBIS may not work properly. Please use lens IS instead or turn off the in-body correction if IS is higher priority. To disable it for individual lens: change the corresponding configuration item's value to 0.

[Click here to understand how to upgrade.](#)

Version 1.00

Initial version

You need a PC or MAC and a USB Micro B cable to upgrade the adapter.

1. Connect the adapter to your computer.
2. Find a new driver named "FRINGER" and copy new firmware to it.
3. Wait for 20 seconds. The adapter will disconnect itself from the computer and reconnect. If it doesn't reconnect automatically, you may disconnect the USB cable and reconnect it manually.
4. Check installed firmware version (VERSION.TXT on the adapter)

For example:

Before upgrade:

```
FBL: NFGF
Bootloader: V1.1
Fringer adapter product: NF-GFX
Version: 0.70
Internal Version: 22.9.3.1
```

After upgrade:

```
FBL: NFGF
Bootloader: V1.1
Fringer adapter product: NF-GFX
Version: 1.00
Internal Version: 22.9.25.1
```

Troubleshooting:

Some of the cables in the market are for charging only and not suitable for data transfer. Thus, if you can't find the "FRINGER" drive when adapter is connected to the computer, **check your cable!**

You may also read the adapter's firmware version by Fujifilm's method, i.e. press and hold DISP button before powering on the camera. The "Lens version" on the screen is actually the adapter's firmware version.



