

Installation instructions for the Leica M10-D

Firmware 2.7.5.0

Dear Customers,

installing the latest firmware for your M10-D will improve performance and stability your camera system.

Please mind that this update will take significantly longer than previous updates. Up to 10 minutes.

File Description

Model	LEICA M10-D
Update version	2.7.5.0
Name of the Firmware file	M10-D-2.7.5.0-CUSTOMER.FW

Overview

Version	Description
2.7.5.0	<ul style="list-style-type: none">• Fast continuous shooting in Live View mode. Fixed screen freeze issue in 'Continuous High' mode, while using Live View.• Incorrect regional GPS information. There were regional deviations in the GPS information. This bug has been fixed. (Please Note: GPS functionality requires the use of the Leica Visoflex EVF).• Stability of the connection between the camera and Leica FOTOS. Fixed connection issue between camera and app with more than 800 images on the camera.• General software improvements for operating stability.

Please follow these steps to install the new firmware for your Leica M10 camera:

Recharge the battery to 100% and insert the battery into the camera.

1. Download the new firmware file to your computer.
2. Prepare the SD card for installation:
 - a. Please make sure that the card contains at least 200 MB of free disk space.
 - b. It is recommended to format the card inside the camera before continuing.
 - c. Download the new firmware file to your computer.
 - d. Copy the firmware file to the root directory of the SD card.
 - e. Eject the SD card properly from your computer.
3. Insert the SD card into the camera while camera is switched off.
4. Press and hold the function button at the top of the camera and switch on the camera
5. "UP" will appear in the viewfinder during the update process (In case of an error, "ERR" will be displayed)
6. "END" will appear after the update is completed
7. The update process is complete.

Caution

Please do **NOT** turn off your camera, remove the Battery, or remove the SD Memory Card while the update is running.

DISREGARDING THIS WARNING CAN CAUSE SERIOUS DAMAGE TO YOUR CAMERA!