



- Visit the websites below to learn more about or download the following computer software:
 - **FUJIFILM Pixel Shift Combiner:**
<https://fujifilm-x.com/products/software/pixel-shift-combiner/>
 - **Capture One Express for Fujifilm:**
<https://www.captureone.com/products-plans/capture-one-express/fujifilm>
 - **Capture One for Fujifilm:**
<https://www.captureone.com/explore-features/fujifilm>
 - **Capture One Pro:**
<https://www.captureone.com/explore-features>
- Pixel-shift multi-shot photography can be performed via tethered shooting. For this purpose, use FUJIFILM Pixel Shift Combiner.
- The flash will synchronize with the shutter at shutter speeds of $\frac{1}{3}$ s or slower (14-bit RAW) or $\frac{1}{25}$ s or slower (16-bit RAW).
- The following limitations apply to the use of the pixel-shift multi-shot option:
 - Pixel-shift multi-shot photography can only be performed using the electronic shutter.
 - Sensitivity is restricted to a maximum of ISO 1600. Choosing higher values or a setting of **AUTO** results in a sensitivity of ISO 1600, while lower values remain unchanged.
 - The only option available for **RAW RECORDING** is **LOSSLESS COMPRESSED**.
 - Pictures taken with **C** (AF-C) selected for focus mode will be shot in focus mode **S** (AF-S). Pictures taken with **S** (AF-S) or **M** (manual) selected are shot in the chosen focus mode.
 - If the subject or camera moves during shooting, the desired results may not be achieved when the shots are combined.
 - **SHOOTING SETTING > FLICKER REDUCTION** is automatically set to **OFF**.
 - The value selected for exposure compensation applies to all 4 or 16 shots.