

# Photron FASTCAM Analysis (PFA)

Ver.1.4.5 (Trial Ver.1.3.5) Release Notes

Ver.1.4.5 (Trial Ver.1.3.5)  
Release Date: 30<sup>th</sup> October 2020

## Fixed issue

---

- ✓ The calibration values were not restored by loading “.pfaproj” file. This bug is fixed.
- ✓ In the CSV output, the order of displacement, velocity, and acceleration was not correct. This bug is fixed.

## Changes

---

- ✓ Loading Bayer images output from Nova S16 and Nova R2 is supported.
- ✓ Loading CIHX files output from PFV Ver. 4.0.4.0 is supported.

Ver.1.4.4 (Trial Ver.1.3.4)  
Release Date: 1<sup>st</sup> March 2019

## Changes

---

- ✓ Loading CIHX file is supported.
- ✓ Loading waveform information included in CIHX is supported.
- ✓ The calibration information written in CIHX is reflected in PFA.

**Ver.1.4.3 (Trial Ver.1.3.3)**  
**Release Date: 1<sup>st</sup> June 2018**

#### **Changes**

---

- ✓ The license system has been changed.

**Ver.1.3.2**  
**Release Date: 4<sup>th</sup> December 2015**

#### **Changes**

---

- ✓ Loading MRAW, RAW, RAWW files which are generated from FASTCAM Multi is modified.

**Ver.1.3.1**  
**Release Date: 21<sup>st</sup> August 2015**

#### **Changes**

---

- ✓ Motion JPEG compressed AVI files which are generated from PhotoCam SpeederV2 become available.

**Ver.1.3.0**  
**Release Date: 24<sup>th</sup> July 2015**

**Fixed issue**

---

- ✓ The loading process does not stopped when cih files of unsupported formats are selected.

**Changes**

---

- ✓ The license system is changed into a newer version. The product key format is changed.
- ✓ The notation of a graph plot is changed.
- ✓ Bayer files which are generated from FASTCAM Mini AX100 and FASTCAM Mini AX50 become available.