Photron FASTCAM Viewer

or High Speed Digital Imaging

Release Notes

(Ver.3.6.9.1)

Photron

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Chapter.1　　Release Summary

The following describes the release summary.

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1.1.　PFV Ver.3.6.9.1 Summary

With PFV ver3.6.9.1, GL980 and HV GL2000, the latest models of midi Logger, has been supported with FASTCAM GRAPHTEC DAQ plug-in software that is a waveform synchronization option. Synchronization of waveforms measured by high-speed sampling and videos from high-speed camera is realized now and this can be utilized in all kinds of measuring field.

Also, the form of license authentication of the video analysis option Photron FASTCAM Analysis is partially revised.

Besides above, several bugs have been fixed and more comfortable operation environment is offered now.

We hope you will utilize the latest PFV version with our high speed cameras FASTCAM that is being widely utilized in various fields.

Chapter.2　New Function and Operation

The following describes the new function and the operation.

2.1. PFV Ver.3.6.9 Added Functions

2.1.1.　Compatibility with new models of GRAPHTEC

midi Logger GL980 and midi Logger HV GL2000 have been supported.

Chapter.3 Bug Fix and Other Changes

The following describes the contents of bug fixes and changes.

3.1. **PFV Ver.3.6.9.1 Fixed Bugs and Changes**

1. The network license of PFA has been abolished and switched to password confirmation system.
2. A bug has been fixed that PFV could not recognize a few Micro Four Thirds lenses.

Chapter.4　The Contents of SDK

Description of the updated contents of SDK included in PFV

4.1. The Contents of SDK

No updates for SDK with PFV Ver3.6.9.1.

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