

OLYMPUS

SIMPLIFIED OPERATION MANUAL

FLUOVIEW FV10i

Note

This manual introduces a simplified operating procedure of the product so that even the person who uses it for the first time can complete the operations.

For detailed operating procedures, refer to the separate User's Manuals [Safety] and [Hardware] as well as the Navigation/Online Help of the software.

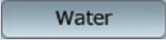
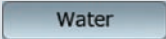
Retain this manual in an easily accessible place near the work desk for future reference.





AX7923 [TYPE 2]

Checking water in the water feed nozzle (FV10i-W only)



- 1 Open the cover.
- 2 Remove the specimen holder.
- 3 Press and hold the  button. (It may sometimes take as long as 30 seconds to 1 minute until water comes out.)
- 4 When water comes out of the water feed nozzle, release the  button.
- 5 Install the specimen holder in the original position.
- 6 Close the cover.

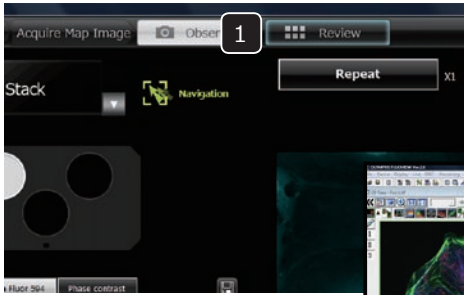


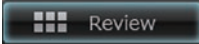
- 4 From the [Setup Dyes] list, select the fluorescent dyes for use in observation and click on the  button. (Up to 4 dyes can be selected.)
- 5 Click on the  button.

Now the software setup is complete.

6. Image Editing / Analysis

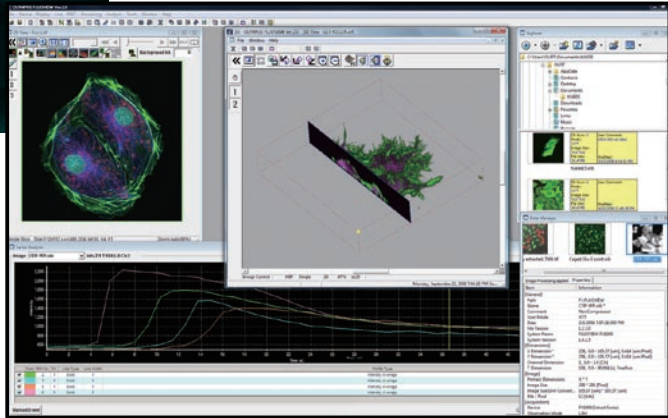
Switching to the Review Software



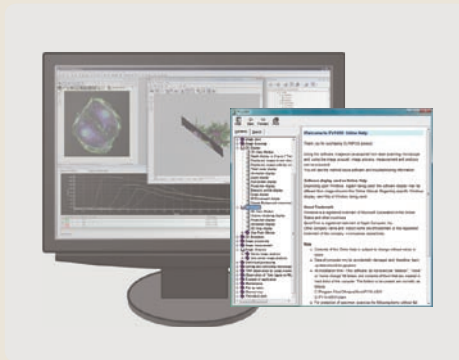
1 Click on the  button on the toolbar to switch to the Review software.

The Review software provides the following functions.

- LUT modification
- Tile image display
- Maximum Intensity Projection image creation
- Annotation addition
- 3D image building
- Time lapse image file editing using Partial Open
- Stitch image creation using MATLAB Viewer
- File export
- Addition of user ID



The software also incorporates various other functions. For details, open the [Help] menu and launch the Online Help.



MEMO

Introduction

Main Controls

Observation/Acquisition Flow

