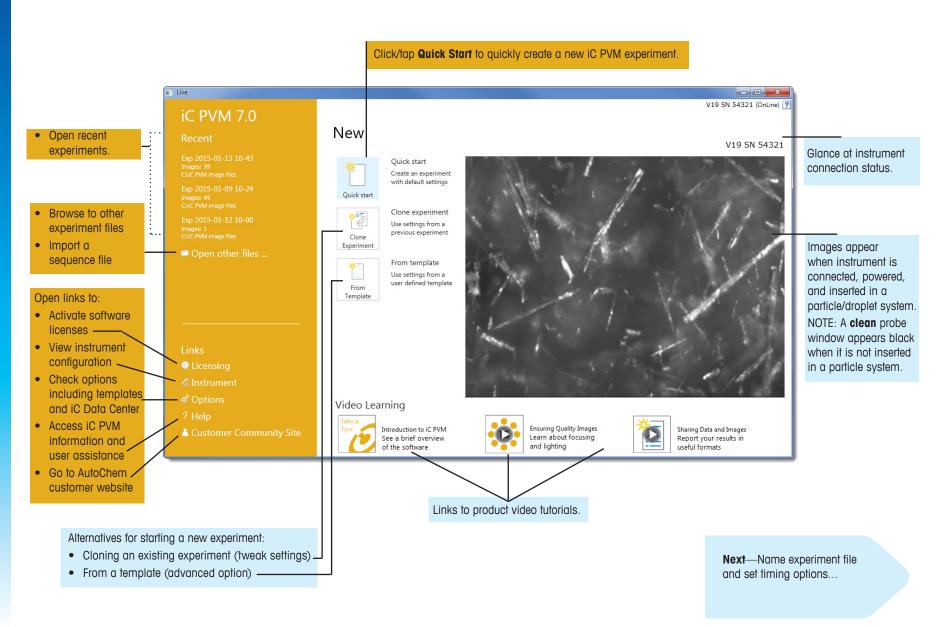
iC PVM™ Quick Start Guide

This guide introduces a new user to the iC PVM graphical user interface (GUI) and describes several choices for getting started. Create and record an experiment to save images that best represent a particle system and its process dynamics. Each experiment can easily generate a report, image slideshow, or video.

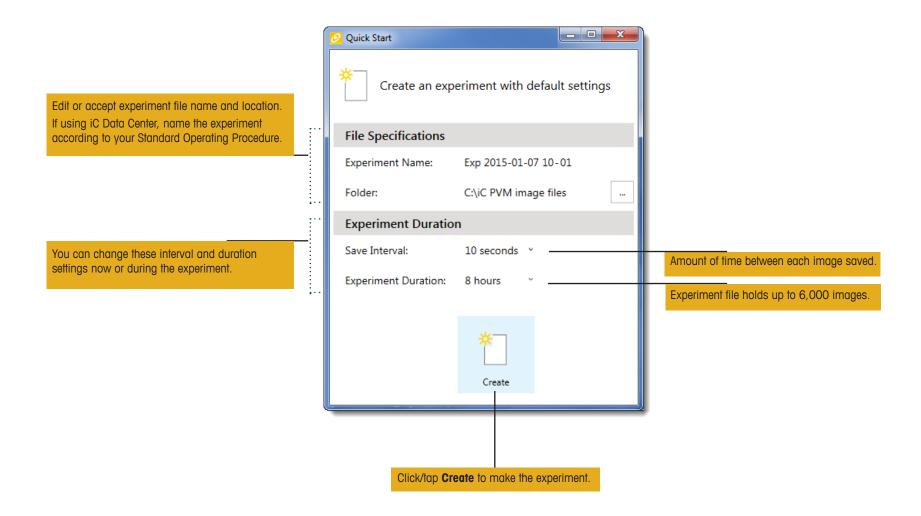
Start Page

A start page appears when you first open iC PVM. At a glance you can see instrument status and begin an experiment, open a recent experiment file, or import an image sequence file (*.seq).



Name Experiment File and Set Basic Options

After you click/tap Quick Start on the Start Page, click Create to accept the default filename and location of the experiment file that will have either the default or specified save interval and duration settings.

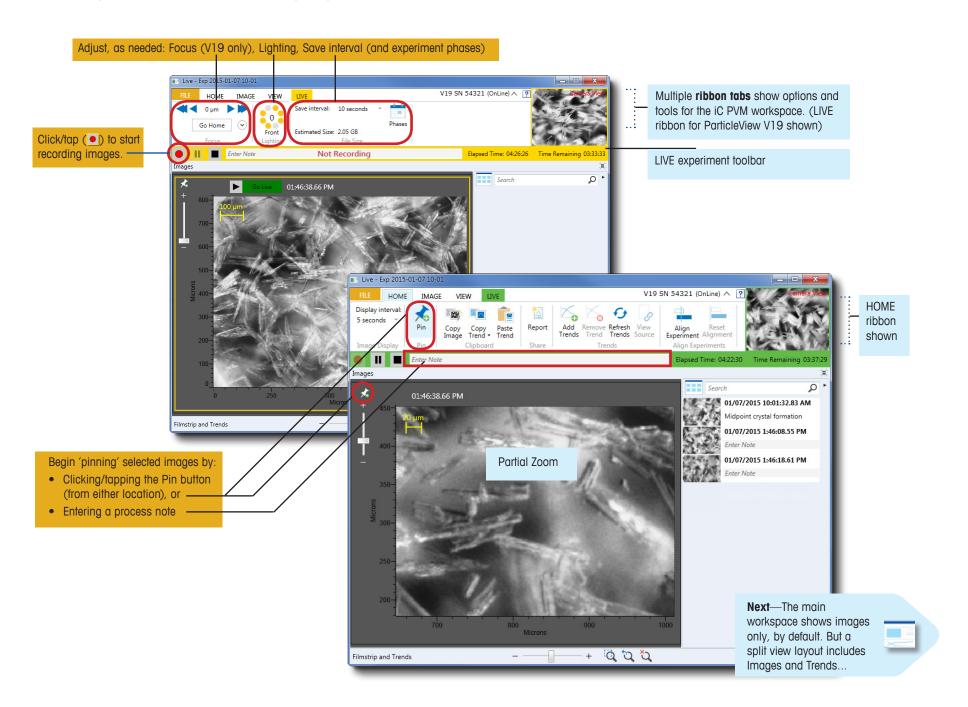


Next—Begin Recording images to the experiment file...



Record Images

After you click/tap **Create** to make the experiment, the main iC PVM workspace appears with the LIVE ribbon. NOTE: Live images on display are unsaved until you click/tap the record button (). When recording starts, the LIVE experiment toolbar changes to green.



Observe Images and Trends

iC PVM includes a trends viewer and filmstrip of the saved images in sequence. The sample below shows a split layout of the two main sections in the iC PVM workspace—**Images** at the top and **Filmstrip and Trends** on the bottom.

To change the layout:

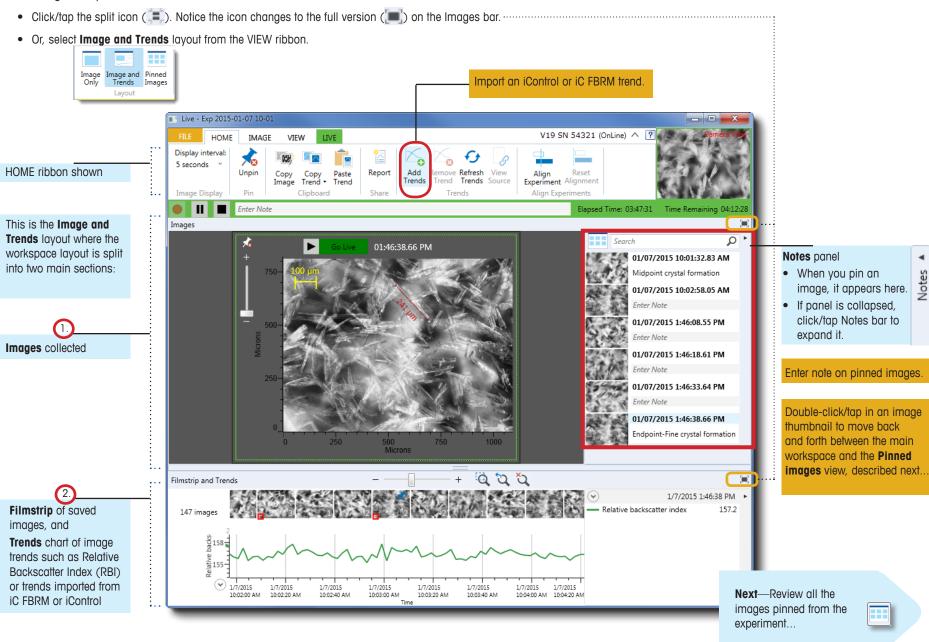


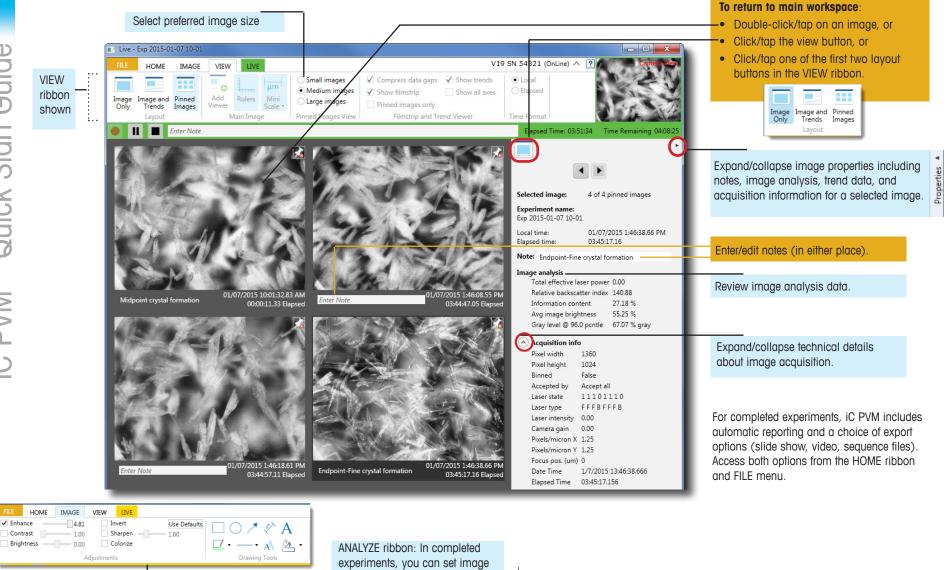
IMAGE ribbon: Apply common image

adjustments to enhance an image, and mark

up images using drawing/measuring tools.

View Pinned Images

When you click/tap the **Pinned** button (in the Notes panel or from the VIEW ribbon, the iC PVM workspace displays a gallery of all pinned images in this experiment.



acceptance properties as an aid

ANALYZE

VIEW

in filtering saved images.

IMAGE

HOME

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