# Open data in the same view

- Adding new data layer to a view
   Adding not previously opened data from OSV

  - Drag and drop previously opened data
     Drag and drop files from Windows Explorer to view
- Layers control panel

In the OctoNus Stereo Viewer program you can open any number of data files in the same view. Hereinafter we name these data view items layers.

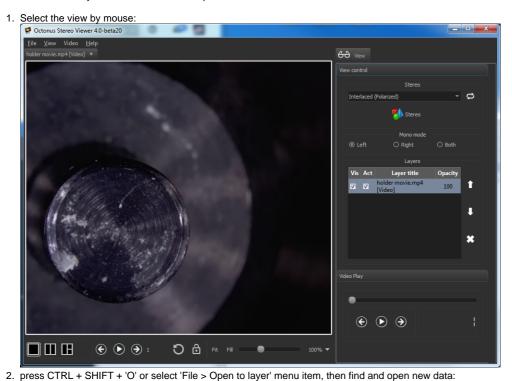
### Adding new data layer to a view

You have three ways to add new data layer to a view:

- adding not previously opened data from the OSV interface;
   drag and drop previously opened data from services section to a view;
   drag and drop files from Windows Explorer directly to a view.

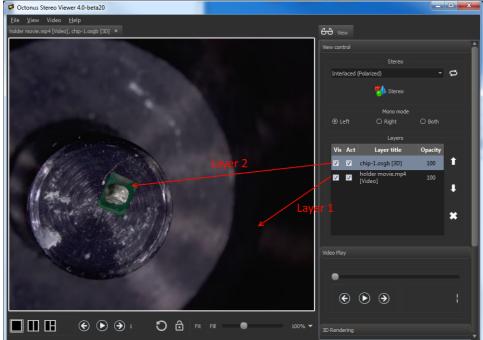
### Adding not previously opened data from OSV

To add new data as a layer to the view do next steps:



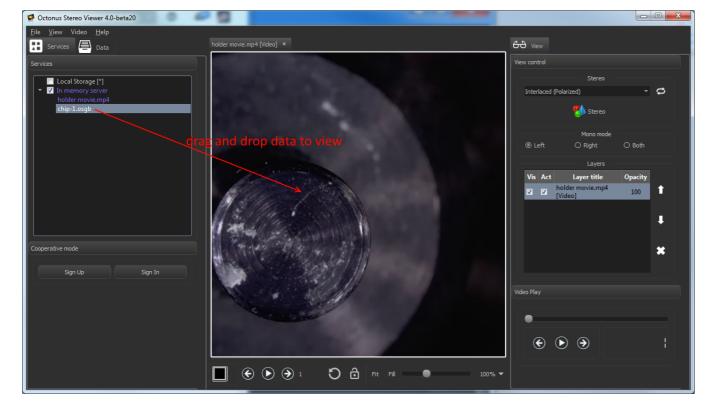
Select data file to open « Octonus ▶ data ▶ DM ▶ data ▶ ? **□** ▼ □ Organize ▼ New folder ☆ Favorites Trash In Video ViBox movies русская папка temp2 Desktop 🐌 Downloads 💝 Dropbox (OctoNus) Recent Places 2015-01-21, 2015-02-16, chip-1 Libraries 19-12-25-side\_by 13-39-22-side\_by Documents \_side\_video \_side\_video Music Pictures Subversion ■ Videos ▼ All supported data (\*.jps \*.pns \* ▼ File name: chip-1 <u>O</u>pen Cancel

3. You'll see new selected data above the old view data:



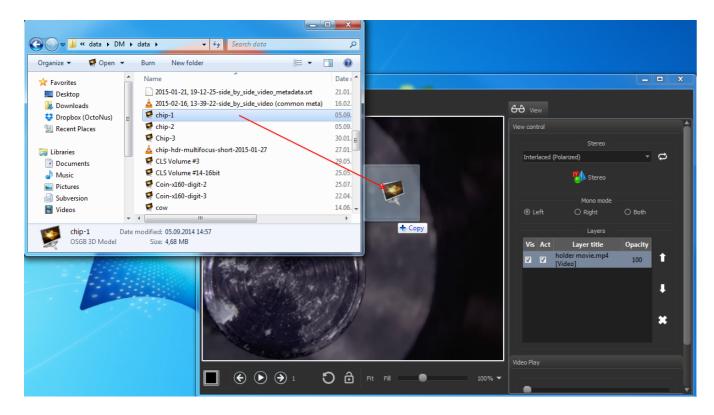
# Drag and drop previously opened data

You can also drag previously opened data and drop it to view with already dropped data files to add it as new view layer:



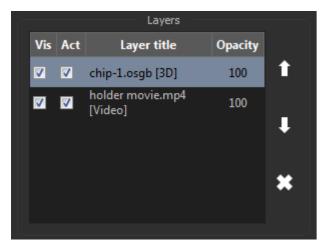
# Drag and drop files from Windows Explorer to view

OctoNus Stereo Viewer supports drag and drop operation for files of supported types from Windows Explorer directly to the view as a new layer:



# Layers control panel

Layers panel is located at the right program panel in the section 'View control':



- To select layer, click on it in the Layers table.
  To delete layer, press button.
- To change layers order use and buttons.
  Checkbox 'Act' means 'Active'. Active layers process mouse events, unactive layers don't.
- Check or uncheck 'Vis' checkbox to change layer visibility.
- To change opacity do left mouse double click on layer opacity value. You should see the seekbar



Move the slider on the seekbar by mouse or by keys LEFT ARROW and RIGHT ARROW and press Enter to change opacity.