
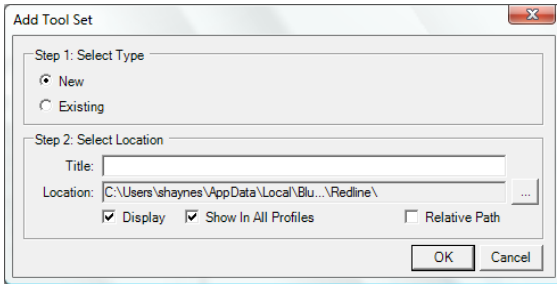


Revu Tutorial: Adding Tool Sets


Creating custom tool sets is an efficient way to store and share commonly used markups for various job functions and projects. These tool sets can be saved locally, shared across your network, or emailed to other project members or clients.

To add a tool set in Revu press the  **Manage Tool Sets** button in the Tool Chest tab. Press the **Add** button. You have the option of creating a **New** tool set or adding an **Existing** tool set.




Creating a New Tool Set



Select **New** and enter in your desired tool set Title. Revu saves tool sets as “.btx” files.

To change the **Location** where the .btx file is saved, click the  button and select the appropriate folder.

Adding an Existing Tool Set

Select **Existing** and use the  button to locate the location where the tool set .btx file is saved.

Viewing Settings

Checking the **Display** box in the Add Tool Set dialog will automatically load the tool set into the Tool Chest. You also have the option of displaying the full path or the relative path name. Click **OK** once your selections have been made. You'll now see the new tool set listed on the Tool Chest tab of the Preferences dialog. Select a tool set and use the  and  arrow keys to change the order in which the tool sets are displayed in the Tool Chest. Click **OK** when finished.

Add Annotations To Tool Sets

Use any of Revu's markups and properties settings to create annotations to store in your tool sets including grouping annotations to make custom shapes, importing images and more. Once you've created the annotation on a PDF, select it from the **Recent Tools** section of the Tool Chest and drag it down into your custom tool set. The annotation is now stored in the tool set and will be available for you to use across sessions of Bluebeam PDF Revu.

Bluebeam has created various tool sets for you to import into Revu. Download them at www.bluebeam.com/web07/us/resources/.