Exporting a View as an Image

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The information in this article appliesto:



QUESTION

How do I export a floor plan or camera view as an image to send to someone who does not have a Home Designer software product?

ANSWER

You can export an image of your floor plan or camera view by navigating to File> Export> Export Picture from the menu.

To export an image of your floor plan in Home Designer

- 1. Launch Home Designer and **Open** The plan you'd like to export an image from.
- 2. Make sure that you are zoomed in on the area you want to export.
 - Consider using **Window> Fill Window** or **Fill Window Building Only** to bring all content or your entire structure into view prior to exporting.
- 3. Next, select File> Export> Export Picture (BMP, JPG, PNG)
- 4. In the **Export Picture** dialog, specify the image properties to your liking, then click **OK**.

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Image Size	Pixels Units			
Dimensions:	C Pixels O Onits			
Width:	1424			
Height:	902			
Resolution:	72.0 pixels/inch ▼			
Image Properties				
	Transparent Background			
	OK Cancel Help			

- 5. The **Export Picture File** dialog will follow. Enter in your preferred name in the **File name** field, choose the desired file type using the **Save as type** drop-down, choose a location to save the image to, then click**Save**.
- 6. Repeat steps 1-5 for each additional floor level or floor plan view you'd like to create an image of.

To export a camera view image in Home Designer

- 1. Launch Home Designer and chose to **Open** The plan file you'd like to export a camera view image from.
- 2. Select **3D> Create Camera View> Full Camera** (), then click and drag to create a view of the interior, or exterior, of the structure.

In Home Designer Pro, select 3D> Create Perspective View> Full Camera 👔.

- 3. Once the view is created, select **3D> Edit Active Camera**
- 4. In the **Camera Specification** dialog that displays, disable or enable additional camera view features such as **Shadows** and **Reflections**, then click **OK**.
- 5. Next, select File> Export> Export Picture 🔯 (BMP, JPG, PNG) from the menu.
- 6. In the **Export Picture** dialog, specify the image properties to your liking, including the **Width** and **Height**, then click **OK**.

C Export Picture			×	
Image Size				
Use Active Window Size				
Dimensions:	Pixels O Units			
Width:	849			
Height:	544			
Resolution:	72.0	pixels/inch	\sim	
Retain Aspect Ratio				
Image Properties				
Transparent Background				
	OK	Cancel	Help	

The Use Active Window Size box is checked by default, which takes the active window's resolution in to account. If you specify your own Width and Height values, this box will no longer contain a checkmark.

- 7. In the **Export Picture File** dialog that appears next, enter the name in the **File name** field, choose the desired file type using the **Save as type** drop-down, specify the location where you'd like to save the image to, then click **Save**.
- 8. Repeat steps 1-7 to export additional camera view images, as desired.

Related Articles

Exporting a Camera View Image (/support/article/KB-00299/exporting-a-camera-view-image.html)
Generating a PDF File (/support/article/KB-00484/generating-a-pdf-file.html)

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