

Exporting from Design Tools






When working with 2D assets, you can use Qt Bridge to export them from design tools into a metadata format that you can then [import](#) into Qt Design Studio.

When working with 3D assets, you can use the export functions provided by the 3D graphics tools to save the assets in widely-used 3D graphics formats, and then use Qt Bridge to import them into Qt Design Studio.

For best results when importing assets, follow the guidelines for creating and exporting them.

2D Assets


You can use the Qt Installer to install Qt Bridge if you have a Qt Design Studio enterprise license.

				
Adobe Illustrator	Adobe Photoshop	Adobe XD	Sketch	Figma

3D Assets

You can import files you created using 3D graphics applications and stored in several widely-used formats, such as .blend, .dae, .fbx, .glb, .gltf, .obj, .uia, or .uip.

For an overview, see [Exporting 3D Assets](#).

		
Blender	Maya	Qt 3D Studio



Qt

Company



Contact Us

Company

- About Us
- Investors
- Newsroom
- Careers
- Office Locations

Support

- Support Services
- Professional Services
- Partners
- Training

Community

- Contribute to Qt
- Forum
- Wiki
- Downloads
- Marketplace

Licensing

- Terms & Conditions
- Open Source
- FAQ

For Customers

- Support Center
- Downloads
- Qt Login
- Contact Us
- Customer Success