

SolidView 2019.0 Release Notes

1. Updated CAD Interface Support

We have updated our CAD interfaces to their latest versions. These updates also include bug fixes and enhancements. Some of the CAD interfaces we have updated are:

- ACIS R1 – 2019 1.0
- Autodesk Inventor Parts V6 – V2019 and Assemblies V11 – V2019
- CATIA V5R8 – V5–6R2018, V6 R2018x
- DXF/DWG Geometry 2.5 - 2019
- JT 8.x, 9.x, 10 and 10.2
- Parasolid V31
- Pro/E 16 - Creo 5.0
- SolidWorks 2019
- STEP AP203, AP214, AP242
- Unigraphics 11 – NX 12.0

2. Supported Operating Systems

Beginning with SolidView 2017, 32 bit versions of Windows are no longer supported. Only the following Operating Systems are currently supported:

- Windows 7 (x64)
- Windows 8 and 8.1 (x64)
- Windows 10 (x64)

3. Downloading and Auto Updating

SolidView can be obtained directly from the SolidView website*:

<http://www.solidview.com/Support/Download>

*Please note, a login is required.

Another upgrade option is through the *SolidView help menu* → *Help ?* | *Web* | *Check for updates*

4. Installing, Uninstalling, and Upgrade Notes

During your installation you can choose between TYPICAL or CUSTOM installation types**:

- COMPLETE installation installs all CAD interfaces (only purchased interfaces are usable)
- CUSTOM installation allows you to choose which CAD interfaces to install

**This applies to SolidView/Pro and SolidView/Pro RP versions only, SolidView/Lite and SolidView do not have optional CAD interfaces available.

5. Supported SolidView Versions

Effective March 31, 2019, online and telephone support will only be available for SolidView version 2016 and above.

6. Supported SolidView Versions

There have been several modifications to SolidView to enhance performance, improve functionality, and fix issues.