

# CLICK2 EXTRUDE™ solidThinking®

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An  Altair Company

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# Chapter 1

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## Introduction

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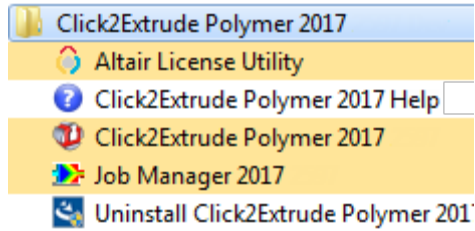
**Topics:**

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The installers can be downloaded from the Altair website.

# Installing

For use on the local machine, this is sufficient. The Job Manager (JM) is a utility used for generating solver data decks in batch mode and for launching the solvers on local or remote machines.



This is also automatically configured to be used on the local machine and no additional setup is required.

## Contact Us

Welcome to the solidThinking community!

If you are a solidThinking customer and require technical support or more information about Click2Extrude, you can browse our forum, watch videos, find documentation, and contact us at our website at [www.solidthinking.com](http://www.solidthinking.com) or [solidthinking.com/click2extrude](http://solidthinking.com/click2extrude).


If you are an Altair HyperWorks customer and require support, please contact your local support office as listed on the Altair HyperWorks website at [www.altairhyperworks.com](http://www.altairhyperworks.com) or contact [hxsupport@altair.com](mailto:hxsupport@altair.com).

# Intellectual Property Rights Notice

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[www.solidthinking.com/3rdpartylicense](http://www.solidthinking.com/3rdpartylicense).

## License Specification

Click2Extrude requires user to specify the environment variable `ALTAIR_LICENSE_PATH` and without this, all components of Click2Extrude will not work.

Multiple license paths are allowed and should be separated by a semicolon (;) on Windows and a colon (:) on Unix/Linux. The proper format for a network license location is `port@hostname`. If you are using a local license file, simply set the value to the full pathname of the file.

A few examples of license paths on Windows are:

```
ALTAIR_LICENSE_PATH=6200@server.foo.bar.com
```

```
ALTAIR_LICENSE_PATH=6200@srv1;6200@srv2;6200@srv3
```

```
ALTAIR_LICENSE_PATH=C:\Program Files\Altair\Licensing12.0\altair_lic.dat
```