



Stringer Topo

Stringer Topo - delivers fast, easy to use field-to-finish topographical surveys, reducing your raw survey data to COGO points, automating the creation of 2D and 3D linework representing the point features, as well as adding breaklines to a TIN surface, all ready for final documentation and plotting. Associated functionality includes survey quality reporting, point export, import/export to numerous formats, traverse editing and drafting for cadastral plans.

Stringer Topo has been developed for the surveying industry to facilitate the reduction and presentation of survey observations inside your drawing, whether you're using AutoCAD, AutoCAD Civil 3D or BricsCAD. Developed by surveyors with over 20 years experience in the industry, Stringer focuses on maximizing your efficiency in adding and editing breaklines using point data directly in the drawing.

Features

- Stringer Topo works directly on COGO points and surfaces in the drawing to automate the breakline creation process and enable immediate updating of surfaces as points are edited.
- Stringer Topo provides you with all the tools you need to convert a raw observation file into an editable observation file, through to automated import of co-ordinated points. In AutoCAD Civil 3D, Stringer Topo works directly with the Civil 3D point objects. In other versions, Stringer Topo includes its own COGO point engine to provide user editable point display, point groups and point editing commands.
- Stringer Topo makes it quick and easy to add, edit and remove breaklines directly inside the drawing. With a wide collection of point and string editing tools you can quickly correct any pickup errors and get to the finished product. A survey Surface is automatically created and updated as Stringer Topo adds breaklines based on the point codes.
- Stringer Topo includes tools to import from other surveying programs so you can work with historical data.

Videos

The following video gives an overview of the features and capabilities of Stringer Topo
<https://vimeo.com/414948739/059d6f3e75>

Learning

Stringer Topo has a comprehensive online training course available to get you started.
<https://civil-survey-solutions.teachable.com/>

Civil Survey Solutions run regular Webcast events where they focus on particular Stringer Topo features and usage scenarios. Every webcast is recorded and made available after on their YouTube channel.

<https://www.youtube.com/@CivilSurveyApplications>

If you have more specific needs, then Civil Survey Solutions offer personalised project base training via the web. Web training is recorded, allowing you to review the session where and when you want.
<https://learn.civilsurveysolutions.com.au/>



Platforms

Stringer Topo is available for:

- AutoCAD Civil 3D 2022 - 2026
- AutoCAD 2022 - 2026.
- BricsCAD Pro (min.) V22 – V26.

In addition, Stringer Topo+ is available for those without existing CAD platform. Stringer Topo+ has AutoCAD built-in in one convenient package.

Trial

You're welcome to test Stringer Topo for yourself, simply [request a free trial](#) from the website. Or [contact us](#) and we can arrange to meet with you to provide a technical presentation on its use.

[Trial Stringer Topo](#)

Licensing

Stringer Topo Licenses are **PERMANENT, they do not expire**. You are free to continue using your license for as long as you wish, no matter whether you have a maintenance contract or not. Included with your maintenance contract is the option to run a home use license (e.g. Desktop PC / Home PC) provided usage is not concurrent.

In addition to single stand-alone licenses, Stringer Topo is also as available as a network license. A network licenses allows you to share Stringer Topo amongst users that only need access on a casual basis. Initial purchase is slightly dearer than a stand-alone license, but ongoing costs can be significantly less.

Pricing (exc. GST)

The following table gives a summary of license pricing options.

Permanent Licenses

Permanent licenses are just that. Pay once and continue to use for as long as you have a system to support it. Maintenance is mandatory for all new license purchase for the first year. Annual maintenance is optional from the second year on and is the most cost-effective way to keep your Civil Site Design up to date.

Product	Single User		Network	
	New License ¹	Maintenance	New License ¹	Maintenance
Stringer Topo	\$ 2,805	\$ 795	\$ 3,415	\$ 795

Rental Licenses

Prefer a Rental (subscription) based option? That's available too.

Product	Single User	Network
	1 Year	1 Year
Stringer Topo	\$ 1,095	\$ 1,460

Procuret We have partnered with Procuret to provide clients with the option of spreading the cost of purchase into manageable monthly payments.

¹ Price is inclusive of the first year of maintenance.