

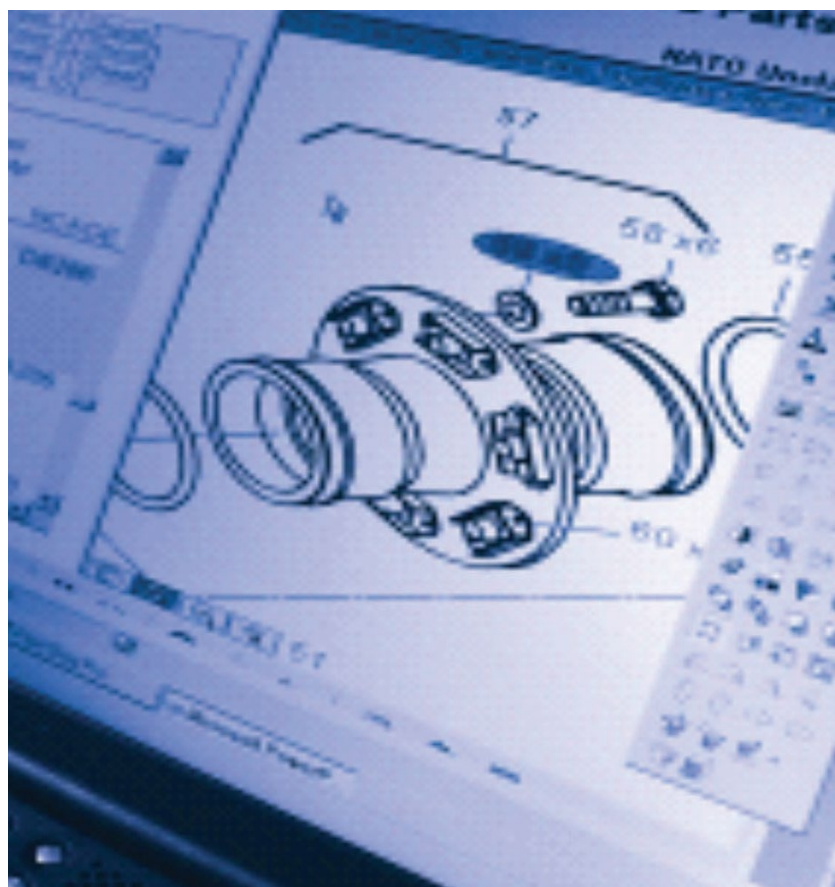
trilogiReview

Unlock your maintenance potential

BAE Systems' trilogi® is the next-generation toolset for distributing and viewing complex Interactive Electronic Technical Publications (IETPs).

trilogiReview provides the ideal environment for reviewing content which forms a component part of a complete electronic publication, enabling the user to selectively build data modules and graphics then view and validate the results in a trilogiView browser environment.

Integrated validation and business rules checking help ensure that publications have the level of verity required for maintainers to safely, confidently and consistently carry out maintenance tasks.



Built on a decade of experience as the IETP selected by the UK MoD, trilogi has evolved to provide end users with a common interface for essential support information for Land, Air and Sea platforms.

Digital
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Features

Selectively build data modules and graphics then view the results using the same style sheets as trilogiView for simple and quick data module validation.

Simplify the review and update process by browsing for data modules and graphics and adding to the Table of Contents (ToC) via the context menu.

Access documents passed from external systems such as content management systems via the trilogiReview API.

Feedback revision comments to the originator electronically to streamline your technical publication data review and quality processes.

Verify your publications as they are created via integrated validation and business rules checking using S1000D BREX.

Receive support for multiple multimedia formats including, MPEG for video, and HTML5 compliant media.

Standards Support

trilogiReview provides versatile support for differing standards across Land, Air and Sea projects.

- Support for key international documentation standards including S1000D and Mil-Spec.
- Ability to support multiple standards in one user-friendly environment.
- Updated in line with standards providing a future-proof capability.

Graphics References

The core graphics engine includes support for the following formats:

- CGM4
- CALS Group 4
- TIFF
- PNG
- JPG
- SVG

Standalone Minimum Specifications

PC running Microsoft® Windows® 10/11

Intel® Core i5 Processor or equivalent

8GB RAM (if standalone, where multimedia and graphics files are delivered as part of the dataset under review, consider an increased RAM specification to assure performance).

80GB free hard disk space (plus free disk space equivalent to 4x total dataset size)

External media transfer device

1024 x 768 x 32bit colour Display adapter - 32 bits colour

Mouse or equivalent

Keyboard or equivalent text input device

Server Minimum Specifications

Note that these recommendations are for standard trilogiReview functionality; a higher specification may be required depending on the third party programmes or plug-ins being used at the same time as trilogiReview.

Server machine running Microsoft® Windows® Server 2019 64-bit

Intel® Core i5 Processor or equivalent

16GB RAM (where many multimedia and graphics files are delivered as part of the dataset under review, consider an increased RAM specification to assure performance).

80GB free hard disk space (plus free disk space equivalent to 4x total dataset size)

1024 x 768 x 32bit colour Display adapter - 32 bits colour

Network card

Mouse or equivalent

Keyboard or equivalent text input device

Ensure that publications have the level of verity required for maintainers to safely, confidently and consistently carry out maintenance tasks.

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