

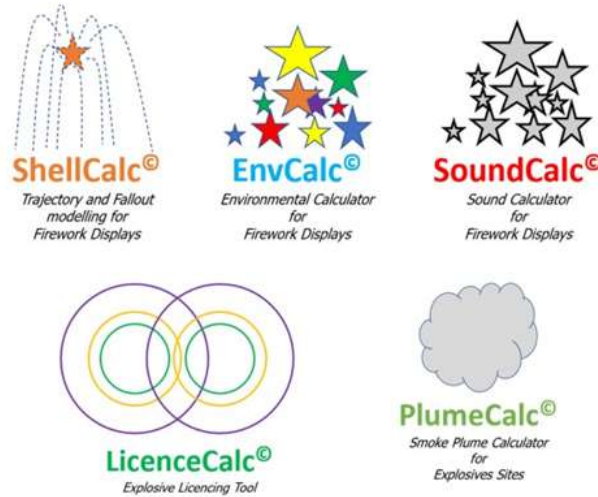
Resource Sheet

BPA ENDORSED SOFTWARE

DATE: MAY 2025



ShellCalc© – BPA Endorsed Software



Plan Displays with Confidence

The British Pyrotechnists Association (BPA) has endorsed ShellCalc©, developed by CarnDu Ltd, as a recognised tool to assist professional firework display companies in calculating recommended safety distances for fireworks displays.

Used by display companies around the world, ShellCalc© provides a consistent, evidence-based approach to calculating recommended firing, fallout and spectator safety distances, helping you plan safer, more efficient displays with confidence.

Key Features

- Assist site-specific risk assessments
- Helps produce consistent and repeatable calculations
- Helps demonstrate a professional approach to safety and planning

BPA Endorsed

The BPA recognises ShellCalc© as a valuable planning tool that supports industry best practice and helps members maintain the highest standards of professionalism and safety.

While ShellCalc© is an excellent aid to display planning, it should always be used alongside competent professional judgement, manufacturer guidance and a suitable site-specific risk assessment.

Exclusive BPA Member Benefit

As a BPA Member, you are entitled to an exclusive 50% discount on all CarnDu Ltd software, including ShellCalc©.

This significant saving gives members access to industry-leading software at a greatly reduced cost, helping you plan displays more efficiently while maintaining the highest professional standards.

Find Out More

For further information about ShellCalc©, including demonstrations, licensing and pricing, please contact [CarnDu Ltd](#) or visit the [ShellCalc© website](#).



Apply Today

Not yet a BPA Member?

Join today to receive 50% off ShellCalc© and all other CarnDu Ltd software, along with access to a wide range of exclusive member benefits, technical guidance, discounted training and industry representation.

Become a BPA Member today and start saving.