

Component Manager

Product Brochure



Overview of Eco3D

Eco3D is users are calculating carbon footprints and predicting the effects of future change on their energy usage and efficiency. Our users may already be considering your products.

Answering the Carbon Challenge

A Carbon Footprint is something all businesses have and with each passing year it is something they are becoming more aware of.

For any business looking to approach this challenge they NEED to know what energy their equipment is using and what alternatives are available.

Users of Eco3D software are currently using the simulation technology to work out how their energy is being used and what equipment they can buy to use less.

Eco3D Component Manager

Users of Eco3D log in to the Eco3D component library to drag and drop different energy consuming devices into a digital recreation of their workplaces. The library is a huge resource which is constantly growing and at time of writing has over 40,000 energy consuming products within it.

The Component Manager is what manufacturers use to make sure their products are being promoted as best they can. This can take many forms from simply adding a little extra information on a product range through to uploading product specific 3D graphics.

The aim of the Component Manager is to allow manufacturers to make the most of advertising to thousands of users with purchasing influence in major corporations across the globe.

Benefits

Through their use of Eco3D Component Manager manufacturers can expect the following benefits:

Product Placement – By making the most of your listing users will choose your products in their simulations, many of which are high level management, and often for general public release or corporate promotions.

Target Advertising – Our users are looking to update their equipment, with such an extensive library many may look no further.

Mass Updating – The information which will make your listing stand out is most likely information you already have. Using a simple interface you can upload your information in bulk and let our servers do the work for you.

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Accessing your Account

To log in to the component manager you must first register on-line at:
<http://www.eco3d.co.uk/library/portal/>

Once registered follow the on-line instructions.

Eco3D Training

The Component Manager on-line system has been designed from the ground up to make it as simple to use as possible while still retaining the customisation options you have every right to expect. Full inline help and on-line help tutorials are available to help with every aspect of using the software and it is our intention that no formal training is required.

In addition to the on-line help resources users of the Component Manager have access to CyberPharm's support and training team with further assistance available upon request.

Related Products

Eco3D offer a range of products to suit all requirements, additional brochures for these are available via the eco3D website.

Eco3D Professional

This software is packaged with a range of additional Eco3D Tools. Eco3D Professional allows users to re-create their business digitally. This allows users to calculate accurately their carbon footprint and predict the effects of change on their energy usage and working efficiency as well as costs.

Eco3D Standard

Similar to Eco3D Professional this software is packaged with a different set of tools and although it includes the full API it does not allow users to create new components from scratch or to fully customise any aspect of an existing component. The interface is similar to Professional and can make full use of the Eco3D Component Library to recreate your business digitally and predict energy savings.

Eco3D Lite

This product combines two of the Eco3D tools into a stand-alone package aimed at smaller organisations to help them take the first steps towards understanding their carbon footprint and making realistic energy savings.

Eco3D Component Library

The Library offers users of the Eco3D simulation engine a vast quantity of pre-configured components with which to populate their simulations. Access to this resource is included with any purchase of Eco3D Standard or Professional as well as Visual Components Simulation software.

More Information

For more information or to make a software purchase please visit the Eco3D website: www.eco3d.co.uk.