

Quick Summary

Product Description
Image cut-out / masking tool
Plug-in to Photoshop

Features

Finds edges for you Masking by selecting objects Color & texture defined masking Automated edge blending Cut's out hair and fur Cut's out lattices e.g. bicycle

Benefits

Speed – now up to 8 times faster Better blending Work on more images

Markets

Designers Printers Pre-press production Publishers Catalogue businesses Graphic artists Photographers Animators Architects

Website demonstrations vertustech.com/fm_gallery.htm vertustech.com/fm_tutorials.htm vertustech.com/fm_webcast.htm

System requirements
Adobe Photoshop 7.0 or higher
512 MB RAM
Internet connection

Mac

Mac OS X 10.2.8 or above 833 Mhz or higher

Windows

Windows 2000 or higher 750 Mhz or higher

Vertus™
[image therapy]

fluid masking plug-in for Adobe's Photoshop

Product Information

Fluid Mask is the acclaimed and most advanced masking plug-in to date, designed to make life easier for everyone who creates image cut outs.

For the first time in commercial software, images can be automatically broken down into "natural" objects. Masking is now largely a process of selecting these objects to create cut-outs, making this once onerous task up to eight times faster than before.

Now it's almost as easy as see - click - cut!

With Fluid Mask it is possible to...

- Use brushes to select and group objects when masking
 no need for manual tracing and vectoring.
- Characterise the nature of an edge whether it's hard or soft – and return the same edge character in the cut-out.
- Deal easily with complex edges such as hair or fur.
- Mask quickly complex lattices such as trees, bicycles, jewellery...
- ▶ Intuitive and easy to use tools to adjust object edges.

The benefits of this approach are...

- Speed work quickly on your cut-outs. In tests on hard to complete images, Fluid Mask was 5-8 times faster than alternative methods and offered better results.
- Quality because mask selection, edge blending and edge color decontamination is automatic, the quality of cut out is much better than other more manual processes.
- Opportunity Speed and quality improvements over other methods have allowed users to work with images never imagined possible before.



