



Product Information

Wazabee™ 3DeeShell

Wazabee 3DeeShell is a stylish protective skin for the Apple® iPhone™ that enables users to view images, video clips and games in glasses-free 3D – a revolutionary visual experience.

Easily removable in order to perceive content both: in 2D and in 3D.

- Create 3D images and share them with friends, family, or any iPhone user
- iPhone 3D graphics provide for visual fun and vivid 3D content
- Access 3D online content or make your own 3D images available online
- Experience video clips and games in 3D
- View 3D content without having to depend on special 3D glasses or an external display

3DeeShell

Spatial View Inc., a leading developer of 3D imaging and display technology, presents **Wazabee 3DeeShell**, a patented autostereoscopic accessory for mobile devices.

3DeeShell consists of a stylish protective skin with an integrated lens that depicts content such as 3D images, videos and games for the Apple iPhone.

What's so special about the product is that it's so easy to use: The lens can be removed at any time in order to switch back and forth between 2D and 3D graphics.



1. Easy to assemble



2. Detachable sliding lens



3. Protected and ready for 3D



In addition, **Spatial View** offers not one but three applications that allow users to access existing content and/or create their own 3D content. The **Wazabee** software also supports other visualization formats such as anaglyph, parallel-viewing or cross-viewing.

Applications

- **3Dee!oadr**

3Dee!oadr is a Web application that enables the image services from Yahoo Flickr! to be used easily. **3Dee!oadr** is geared for the searching and viewing of over 500,000 existing stereoscopic 3D images.

Above and beyond this, users can upload 3D images they created themselves to their own Flickr! accounts. **3Dee!oadr** supports other Flickr! functions such as favorites, groups, friends and image descriptions.

- **3DeeCamera**

3DeeCamera may well be one of the first and most revolutionary products for mobile 3D applications.

The application enables any Apple iPhone user to create 3D images using the integrated iPhone camera. The user takes two nearly identical pairs of pictures from different angles and can then simply shift, rotate or scale them via the touchpad in order to generate full-scale 3D images. Future versions of the software will be able to align the images automatically.

The user can save the images in all well-known viewing modes, which also include an interwoven view suitable for **3DeeShell**. By using the motion sensor inside the iPhone the user can create parallel or cross-viewing 3D images which do not require anaglyph glasses.

- **3DeeVUision**

Spatial View has developed **Wazabee 3DeeVUision** for all iPod Touch users.

This software enables the user to view existing 3D content or compose new 3D images.

To do this, pairs of pictures are selected then 3D stereo images are created using simple operation of the touch screen and motion sensor.

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