



# News Release

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## 3D Systems Announces FreshFiber Sculpture Case App on Cubify

- Turn your phone into a tribute to the things you love
- Upload a photo, enhance, and get it printed as a phone case

**ROCK HILL, South Carolina –November 29, 2012 – [3D Systems](#)** (NYSE:DDD) announced today a new smartphone case app from FreshFiber – the [FreshFiber Sculpture Case](#). The app allows users to upload a photo and turn it into a sculptured smartphone case for iPhone 4/4S and iPhone 5.

FreshFiber Sculpture App accepts any photo and applies image effects like embossing, shading, and inverting. The App can handle traditional portraits, pictures of nature and landscapes as well as logos and wording. The app creates a tribute to the people, places and things you love from sculpted images of a favorite sports team, a sunset or a family. Cases are priced at \$39.99 and are made using Cubify® Cloud Printing and ship within 2 weeks, making this a great holiday gift.

“We are happy to bring another new app to the Cubify platform, and for the first time, one that empowers users to create a sophisticated 3D printed item for everyday use,” said Cathy Lewis, Vice President, Global Marketing for 3D Systems, “FreshFiber Sculpture Case gives individuals a new way to express who and what they love on one of their most personal and most used possessions.”

Be the first to use FreshFiber Sculpture Case on [Cubify.com](#) today.

**About 3D Systems Corporation**

3D Systems is a leading provider of 3D content-to-print solutions including 3D printers, print materials and on-demand custom parts services for professionals and consumers alike. The company also provides CAD, reverse engineering and inspection software tools and consumer 3D printers, apps and services. Its expertly integrated solutions replace and complement traditional methods and reduce the time and cost of designing new products by printing real parts directly from digital input. These solutions are used to rapidly design, create, communicate, prototype or produce real parts, empowering customers to create and make with confidence.

More information on the company is available at [www.3DSystems.com](http://www.3DSystems.com)

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