

## Quote for 3D-Viewable Product Image

Faris Chebib

December 12, 2011

### Executive Summary

This project intends to put together a rotatable product image on the company website, allowing the user to see all perspectives of the product online.

### Project Estimate/Quote

TASK	DESCRIPTION	ESTIMATED HOURS
Product Photography	All steps involved with taking photos and tracking photos around the product as well as making image adjustments in post-processing.	4
Widget Development	Integration of product imagery into html and javascript code. This step involves making adjustments to available 3d-image libraries and incorporating the project image.	8
Widget Integration	Depending on the company's CMS, additional steps may be necessary for integration into the corporate site.	1
Debugging and User Interaction Testing	This step utilizes a testing process in which a user will interact with the widget. This ensures that the widget is accessible to users and also assists with any implementation debugging required.	3
(Optional) Full CMS Integration	Depending on the company's primary CMS, it may be possible to write a script to allow website administrators to create and update their own 3D-product views.	8
<b>Total Hours</b>	(Excludes CMS integration)	<b>16</b>

At \$31.25 per hour for **16 hours**, this project would cost **\$500**.