
Subject: how do I check the size of my model in 3ds max 6
Posted by [mikewerner](#) on Sun, 30 Sep 2012 04:42:28 GMT
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How do I check the size of my model in 3ds max 6 and how do I check the thinnest part of my model to make sure it meets the minimal thickness for printing? It gives me a number when I check properties but I have no idea what kind of measurement dimensions/scale 3ds max uses.

Subject: Re: how do I check the size of my model in 3ds max 6
Posted by [JACANT](#) on Sun, 30 Sep 2012 12:13:49 GMT
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First of all export your model as stl
<http://www.shapeways.com/tutorials/supported-applications>
Get your self a copy of <http://www.netfabb.com/basic.php>
Open the stl file in Netfabb. Here you can measure, check, repair and scale your model.

Subject: Re: how do I check the size of my model in 3ds max 6
Posted by [mikewerner](#) on Sun, 30 Sep 2012 19:40:01 GMT
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okay I'll try that, thanks
