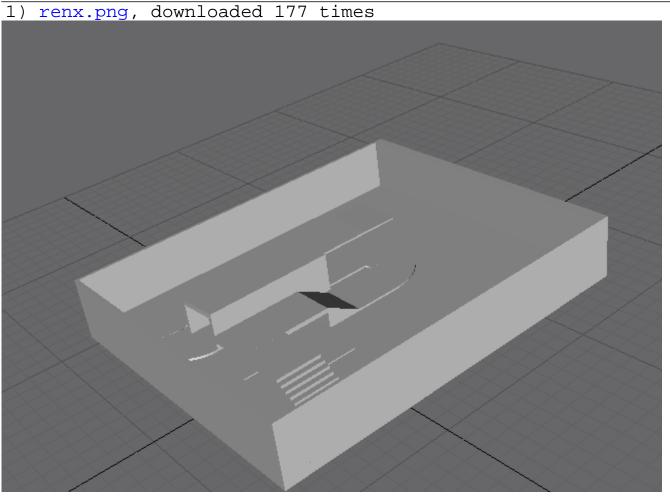
Subject: Making object(s) larger in RenX Posted by Ryu on Mon, 10 Sep 2007 09:48:14 GMT View Forum Message <> Reply to Message

Okay, So I made a map in Hammer tool and exported the map via .DXF, And Imported the map into RenX.. But my problem is.. It's really small..

Is there a way I can expand the map via RenX? Or will I have to make the map larger in Hammer tool?

Here's the size now:

As you can see.. there are so many objects in this map (some are really small) that manually resizing them would take... forever..



File Attachments

Subject: Re: Making object(s) larger in RenX Posted by Zion on Mon, 10 Sep 2007 10:41:51 GMT View Forum Message <> Reply to Message

Select the mesh and click the Scale tool at the top. Then scale in proportion to everything.

The scale tool is located at the top of the interface, next to the rotate and move tools.

Subject: Re: Making object(s) larger in RenX Posted by Ryu on Mon, 10 Sep 2007 11:42:27 GMT View Forum Message <> Reply to Message

Woot woot! Thanks Mero.

<3 you!

Subject: Re: Making object(s) larger in RenX Posted by Zion on Mon, 10 Sep 2007 11:54:59 GMT View Forum Message <> Reply to Message

<3 you too!

Subject: Re: Making object(s) larger in RenX Posted by Jerad2142 on Mon, 10 Sep 2007 12:31:41 GMT View Forum Message <> Reply to Message

LOL, earlier in my modding experience before I found scale, I would have to remake entire complex objects because I made them the wrong size.

Subject: Re: Making object(s) larger in RenX Posted by Zion on Mon, 10 Sep 2007 12:59:01 GMT View Forum Message <> Reply to Message

Jerad Gray wrote on Mon, 10 September 2007 13:31LOL, earlier in my modding experience before I found scale, I would have to remake entire complex objects because I made them the wrong size.

Now that's dedication! I wouldn't have been bothered to continue it and left it alone until i came up with a plan. I've always known about scale though ever since i started 3 years ago.

Subject: Re: Making object(s) larger in RenX Posted by Ryu on Mon, 10 Sep 2007 14:16:47 GMT View Forum Message <> Reply to Message

Jerad Gray wrote on Mon, 10 September 2007 07:31LOL, earlier in my modding experience before I found scale, I would have to remake entire complex objects because I made them the wrong size.

Haha.. It's always best to ask first. >.<

Also.. My map failed..

Damn it.. all it needed was a go-kart and texturing! D:

Subject: Re: Making object(s) larger in RenX Posted by Tunaman on Tue, 11 Sep 2007 04:01:45 GMT View Forum Message <> Reply to Message

I was going to make a Team Deathmatch game mode for Renegade but I'd want to make my own map. :\ I tried to take a CS map with that DXRipper thing but everything turned out slid to the side.

Subject: Re: Making object(s) larger in RenX Posted by Ryu on Tue, 11 Sep 2007 07:24:07 GMT View Forum Message <> Reply to Message

Tunaman wrote on Mon, 10 September 2007 23:01I was going to make a Team Deathmatch game mode for Renegade but I'd want to make my own map. :\ I tried to take a CS map with that DXRipper thing but everything turned out slid to the side.

I made that map in SourceSDK's Hammer tool.. Hammer made a better way to reduce the amount of polys.. so it didn't work for me and RenX.. But remaking de_Dust and De_Dust 2 would be easy. >.<

Subject: Re: Making object(s) larger in RenX Posted by Veyrdite on Fri, 14 Sep 2007 06:55:23 GMT View Forum Message <> Reply to Message

If you resized it directly, go to the options tab for the meshes and click Reset XForm. Next time you resize select all the elements, vertices or Polys and resize them together. Doing it to the whole object makes all measurements on it scaled up or down.