To go run the batch file DEMO3D

Requires 386+VGA to run.

When running use the following keys:

LEFT -> move object left. RIGHT -> move object right. HOME -> move object up. PGUP -> move object down. -> move object forward DOWN -> move object back. ENTER -> toggle wireframe/solid fill. -> scale object larger -> scale object smaller x/X -> change x rotational velocity y/Y -> change y rotational velocity z/Z -> change z rotational velocit SPACEBAR-> stop all rotation. -> toggle mirror reflection on/off ESC -> exit. $1,2,3 \rightarrow \text{select } 1, 2, \text{ or } 3 \text{ objects.}$ $A,B,C \rightarrow control object #1, #2 or #3$

'W' write object settings to disk. 'M' toggle mirror on/off 'K' advance to next background picture 'N' toggle background on/off ENTER toggle wireframe/z-buffer/crappy painter's algorithm.

In most cases you hold the key down, to get the desired effect, excepting those modes that toggle.

BE SURE TO HIT 1, 2, 3, and A, B, C, and control each object individually. It's most cool!

This version using moving point light source shading. The direction of the light is actually the angle of rotation of object #2.

Makes nice visual effects if you bring up multiple objects and let them pass through each other.

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This demo is being provided as a demo only. I have no interest in licensing any of this code or anything. Hope you enjoy the graphics hack though.