

The complete manual of ZEGO

### Table of Contents

What is ZEGO?
Blocks for newbies.
Interface
Each button has its purpose.
Control
Moving yourself around your model.
Load and save
Save it for later.
Screen Capture and render
Capture the opengl viewport. Render to povray

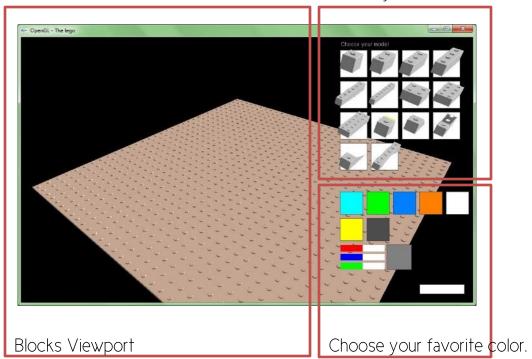
# 1.What is Zego?



Zego is blocks design program. With many tools in program provided, this program can build enormous number of models easily. After finished your design, models can be rendered for realistic look.

## 2.Interface

#### Choose your block from here



4

### 3.Control

There many keys and mouse click that manipulate camera which help users move around the viewport.

W: Shift the Camera to +X

S: Shift the Camera to -X

A: Shift the Camera to +y

D: Shift the Camera to -y

2(Upper row): Zoom in

X: Zoom out

CTRL + (Any key): Lift the blocks up.

SHIFT + (Any key): Move the blocks down.

Right Click: Enter Rotate mode.

Page up: Rotate block.

Page down: Rotate block.

Enter: Place the block

Del: Remove the latest previously placed block.

## 4.Load and save

To load previous model, you can hit F1 (... FN).

To save current model, you can hit SPACE + F1 (... FN).

If you want to show your friend how great your model is, just copy .zego which is save file format for this program and place it in your friend's ZEGO folder and load the model normally.

## 5.Screen Capture and render

Before render or capture the screen, Adjust the camera to good angle is suggested.

To capture the screen, press SHIFT + P, then the captured picture will saved in side ZEGO folder named capture.bmp.

To render the screen, Press the button at the bottom right of interface. The rendered picture will be saved in ZEGO folder