

The logo features the word "LEGO" in white on a red square background, followed by "BrickMaster" in a white, rounded, sans-serif font with a trademark symbol. The background of the entire cover is a vibrant yellow with a faint, pixelated pattern of various LEGO bricks and pieces.

**LEGO** BrickMaster™

From the LEGO® Vault, VOLUME TWO

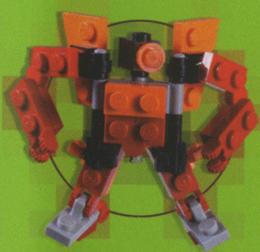
# LEGO® Digital Designer 1.6 Quick Start Guide

# Welcome!

Dear LEGO® BrickMaster™,  
Thank you for installing LEGO Digital Designer. This Quick Start Guide will give you a quick overview of the program to help you get started.

If you run into any problems, refer to the Technical Support section on the back cover of this booklet for more information.

Now let's start building!



1. After installing LEGO Digital Designer, click on the program icon to load the program.

2. On the start model screen, click on "Start a new model".



3. The main LEGO Digital Designer screen will appear. Make sure that the default "LEGO Factory – Active Bricks" brick set is selected and shown in the "Active Set" area of the brick set tray. Left-click on a 2x4 stud LEGO brick in the right window, drag the brick to the main view screen and left-click on the baseplate. Your first LEGO brick has been placed!

**Tip!** Click on the "What's this" icon (or press F1) to access help when you need it!

4. Use the view controls to rotate the view around your LEGO brick...

5. ...and access the zoom controls to zoom your view in and out.

6. To center the view, click on the set viewpoint icon and then on the desired center of your creation.

**Tip!** Hold down the ALT key and any mouse button to position your view even more precisely.



7. Now that we've learned the basics of moving around the main screen, let's add a few more bricks to our creation. Click, drag and place another element on your model. Use the arrow keys on your keyboard to rotate the brick before placing it...

**Tip!** LEGO Digital Designer uses a number of keyboard short cuts to speed up your model creation. Refer to the user manual on the CD-ROM for more information.



8. After you've added a few more elements to your creation, use the super-select tool to select all of the elements in your creation...



9. ...Then click on the clone icon to create an exact duplicate of what you've made so far!



10. To undo the creation you just created and placed, click on the undo button.



11. To put the elements back, click on the redo button.

**Tip!** Using the undo and redo buttons allows you to quickly fix mistakes you make on your model.



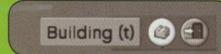
12. Click on the building instructions and screenshots button to view your model as it looks now.



13. Use the building step tools and screenshot button to create (and print) your own building instructions...



14. ...Or use the animated deconstruction button to see your model fall apart!

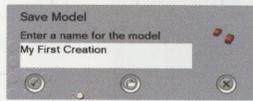


15. Click on the building mode button in the bottom right corner to return to the main LEGO Digital Designer menu...

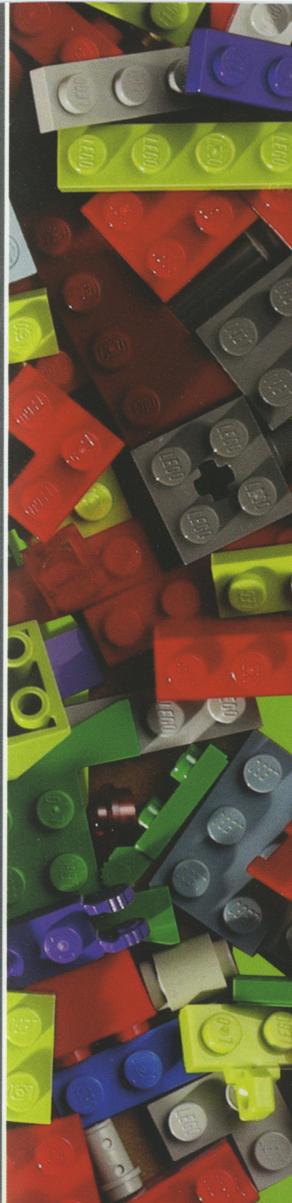
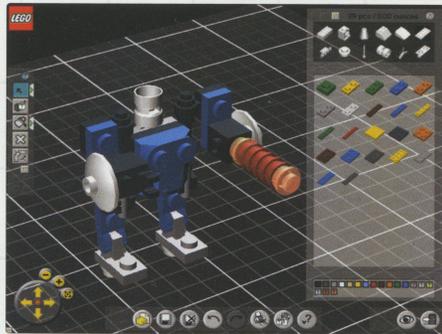


116.

...Then click on the save model button to save your creation. Type a name for your creation in the text box, then left-click on the checkmark to save.



**Congratulations!** You've learned the basics of LEGO Digital Designer, and are well on your way to becoming a LEGO® BrickMaster™! ■



Now that you've had the chance to experience LDD 1.6, feel free to explore the rest of the content on your From the LEGO Vaults, VOLUME TWO CD-ROM. In addition to LDD, this disc is packed with movies, building instructions, software and other great content. Read on for more details! ■

- **NEW!** LEGO® Digital Designer 1.6
- **Exclusive!** LEGO Digital Designer models, created by LEGO model designers.
- LEGO Batman mini-movie with 3 alternate endings.
- LEGO Star Wars®: II video game demo.
- BIONICLE® and LEGO® Batman™ animated comics.
- **Exclusive!** LEGO BrickMaster Masterbuilder videos.



## LEGO® Digital Designer 1.6 Quick Start Guide

### Technical Support

If you're looking for more information about using LEGO Digital Designer, please refer to the user manual included on the BrickMaster CD-ROM.

The readme file (also included on the BrickMaster CD-ROM) contains system requirements and the latest program information.

You can also check out the LEGO Digital Designer Web site at [www.LEGO.com/idd](http://www.LEGO.com/idd) for all the latest news, as well as a 3D gallery where you can share your cool creations!

For telephone technical support in the United States, please call **1-800-883-8756**.

For email technical support, please visit:  
<http://www.lego.com/eng/service/techsupportcontactus.asp>