

The creative wired building kit™  
**roominate®**  
 Switch on Your Imagination™

Build the world  
**you want to play in**  
 by collecting all of the Roominate® kits!



Zoey's Pet Vet Van



Cozy Corner Café



Sophie's Ice Cream Cart



Cotton Candy Carnival



Alice's Mansion

*Emma's*  
**Townhouse**  
 Instructions + Ideas!



**Motor adds playful motion!**



*My name is Emma, and I'm ready to build and play in my townhouse!*

**ABOUT EMMA**

**Favorite Activities:** Camping and rock climbing

**Favorite Foods:** S'mores and corn on the cob

**Favorite Project:** I built my own microscope!

**Favorite Scientist:** Barbara McClintock

**Fun Fact:** I love the color pink because it's so bright and cheery!

**I Want to Be:** A biologist so that I can discover ways to cure genetic diseases and use forensics to help solve crimes!

Collect all of the dolls, pets and Roominate® kits!



**Want to be famous?**

Email a photo of your creation to [mydesign@roominatetoy.com](mailto:mydesign@roominatetoy.com) or tweet @roominate and we'll post it on our website!



**rPower enabled!**

Connect your circuits to rPower\* to control them remotely from a smartphone or tablet!

\*Sold separately.



Alice and Bettina became friends in their university's master's engineering program, and soon discovered that they were both inspired to pursue engineering by childhood toys. To help inspire the next generation of innovators, Alice and Bettina designed Roominate®!

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.  
 NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: — Reorient or relocate the receiving antenna. — Increase the separation between the equipment and receiver. — Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. — Consult the dealer or an experienced radio/TV technician for help.  
 Please note that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.  
 We wanna hear about all the fun you had! Contact us at: Customer Service, 1400 E. Inman Pkwy., Beloit, WI 53511 • [playmonster@playmonster.com](mailto:playmonster@playmonster.com) • 1-800-524-4263.  
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**BUILD** an awesome townhouse!



Build your townhouse **HOWEVER** you want!

There are so many different ways to put the walls together! How will **YOU** design it?

**IMPORTANT BATTERY SAFETY INFORMATION**  
 In exceptional circumstances, batteries may leak fluids that can cause a chemical burn injury or ruin your product. To avoid battery leakage:  
 • Adult supervision is recommended when changing batteries.  
 • Non-rechargeable batteries are not to be recharged.  
 • Rechargeable batteries are to be removed from the toy before being charged.  
 • Rechargeable batteries are only to be charged under adult supervision.  
 • Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.  
 • Do not mix old and new batteries.  
 • Only batteries of the same or equivalent type as recommended are to be used.  
 • Batteries are to be inserted with the correct polarity.  
 • Exhausted batteries are to be removed from the toy.  
 • The supply terminals are not to be short-circuited.  
 • Dispose of battery(ies) safely.  
 • Batteries may explode or leak if disposed of in a fire.  
 • The toy is not to be connected to more than the recommended number of power supplies.

**WIRE** a motorized fan in your townhouse!

Here's how to **WIRE** a fan (You'll need 2 AAA batteries)

- 1** Battery pack
- 2** Use the screwdriver to unscrew the top of the battery pack.
- 3** Match + on the batteries to + on the battery pack and put inside.
- 4** Use the screwdriver to screw the top back on.
- 5** Connect red to red, and blue to blue. By plugging the matching wires together, it ensures the fan turns counterclockwise. If you plugged red to blue, the motor would rotate the other way!
- 6** Connect the motor to the battery pack by plugging the wires together.
- 8**
- 9**
- 10**
- 11**

**windmill**

**merry-go-round**

**DESIGN**

spiral staircase

playground with slide

couch

coffee table

chair

shelves

chair swing

stove

dish rack and counter

treadmill

bunk bed

slide

work bench

carousel

washing machine

circular saw

fireplace

Actual color of pieces in your set may be different from those shown here. Also, there's more than one way to build your Townhouse; we've just shown you one way here, but you can get creative and try your own way!

**Motor Ideas** You can also use your motor to make a fireplace, circular saw, washing machine and so much more!

See step-by-step instructions at [roominatetoy.com](http://roominatetoy.com)

Caution: do not aim at eyes or face.



Instructions + Ideas!  
 See more at [roominatetoy.com](http://roominatetoy.com)