

the original
spirograph

Doodle Pad

5+

Getting Started

BATTERY INFORMATION

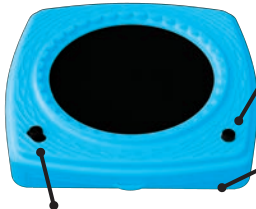
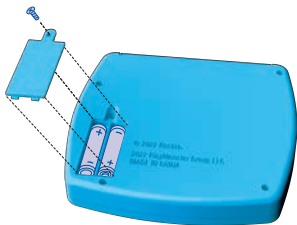
- Adult supervision is recommended when inserting and removing batteries
- Do not use rechargeable batteries
- Do not mix old (used) and new batteries or different types, e.g. alkaline, standard (carbon-zinc), rechargeable, or batteries of a different make/brand
- Do not attempt to recharge non-rechargeable batteries
- Batteries are to be inserted with the correct polarity (+ and -)
- Do not short-circuit the supply terminals
- Remove and properly dispose of exhausted batteries (recycle if possible)
- Do not dispose of batteries in fire as they may explode or leak
- Remove batteries from the product if it will not be used for a month or longer

MAINTENANCE

- Product contains electronic components, do not soak in water or use in a wet environment.
- Clean only with dry cloth.

BATTERY INSTALLATION

- Note: The Spirograph® Doodle Pad will not function if the batteries are inserted incorrectly.
- Alkaline batteries are recommended for best performance. Remove the battery cover as shown using a screwdriver (not included) and insert 2 AAA batteries (not included), as shown. Then screw the battery cover back on.
- For Best Results: Replace the batteries when the LCD screen becomes dim and/or the drawings become more difficult to see.



Erase Button:

Push to reset the LCD screen so you can draw something new. Doodle Pad must be Unlocked in order to reset the LCD screen.

Storage Compartment:

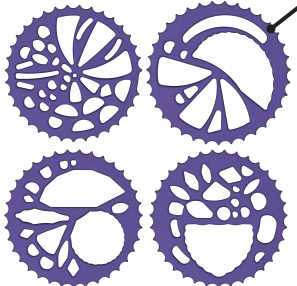
Stores your Spirograph® stencil wheels and stylus.

Lock Switch:

Switch to Unlocked to draw your designs, then switch to Locked to lock it so you can display your work. Doodle Pad must be Unlocked in order to draw designs.

4 Spirograph® Stencil Wheels:

Draw countless amazing designs.



Drawing Stylus

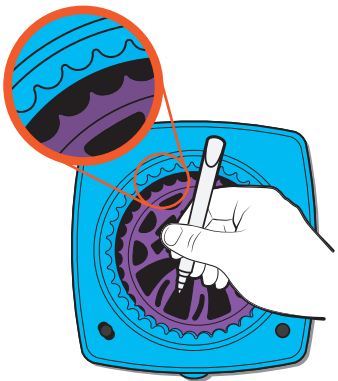
Note:

Spirograph® Doodle Pad does not have an On/Off switch so that you can display your designs. To preserve the battery if you do not intend to display your designs, remove the batteries from your device between uses.

Drawing Your Designs

Place:

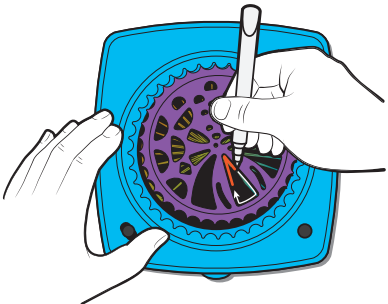
Place a Spirograph® STENCIL WHEEL into the Doodle Pad. Make sure you line up the teeth of your WHEEL with the teeth of the Doodle Pad.



Place the stylus at the edge of the pattern you wish to make.

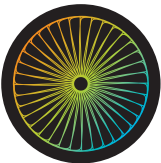
Trace:

Hold the stylus vertically to the inside edge of the stencil shape. Holding the Doodle Pad in place with your free hand, trace the outline of the shape around and around until your line meets where it began.



To complete the design, you'll loop around the stencil shape 36 times.

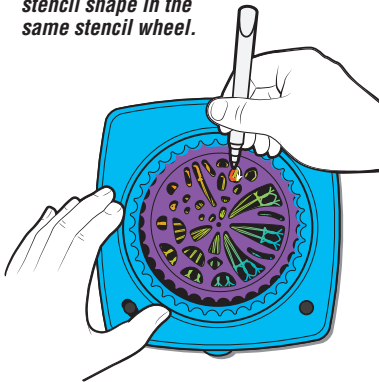
Be sure to hold the outer Doodle Pad frame in place, but avoid resting fingers on the stencil wheel so it may move freely.



Completed design

Repeat:

To add to your design, choose another stencil shape in the same stencil wheel.

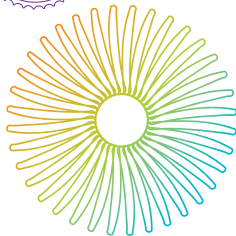
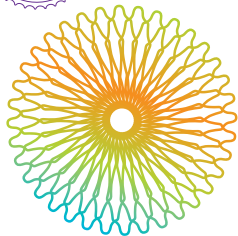
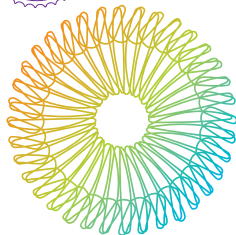
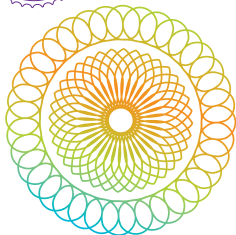


Always draw in the same direction (either clockwise or counterclockwise) until the design is complete.



Layered design

Design Ideas



FCC Information

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.

- *Caution: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.*

- *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 a power source that is different from that to which the receiver is connected.*
- *Consult the dealer or an experienced radio/TV technician for help.*

CAN ICES-003(B)/NMB-003(B)

ITEM #23312

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