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## Busy Gears- 9503

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### USER'S GUIDE

The logo for Enabling Devices features the company name in a bold, serif font. Above the text is a stylized graphic consisting of a curved line that starts above the 'E', arches over the 'n', and ends with a small star above the 's'.

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**For Technical Support:**

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Stack, sort and explore how gears work with this switch-adapted learning toy. Touch the button or use your external capability switch and watch the gears spin, music play and lights flash. Take the gears off to count, play color matching games, and reveal shapes on the pegs. Connect them to the center wheel and they spin again and again. Encourages fine motor skills, spatial awareness, and cause-and-effect understanding. On/off button conserves battery power. Size: 10"L × 14"W × 3½"H. Requires 3 AA Batteries (Not Included). Weight: 1¾ lbs.

### Operation:

1. Busy Gears requires 3 AA batteries (Not included). **Please Note:** Alkaline batteries are recommended (e.g. Duracell or Energizer brand) rechargeable or heavy duty batteries will not work as well with this device. Never mix old and new batteries together.
2. The battery compartment is located under the unit. Carefully turn the unit over and remove the battery cover screw by turning it counterclockwise with a Phillips head screwdriver. Install batteries, being careful to observe proper battery polarity.
3. Replace the battery case cover and secure with the screw. Do not over-tighten.
4. Set the **Demo/Off/Play** switch located on the back of the unit to **Play**. Now place Busy Gear back on its removable base. When finished playing set the **Demo/Off/Play** switch to **OFF** to prevent battery drain.
5. Place any number of gears on Busy Gear's posts. **Please Note:** Only the five lighted posts surrounding the large center gear will engage with it.
6. Busy Gears can be used with or without the use of an external capability switch. Pressing the oval shaped button located at the bottom front of the Busy Gears once will start the gears turning and play the music accompanied by a light

show. This will last for a few seconds and then stop.

Pressing the plate again will start the gears again.

7. To use with a switch, plug any capability switch into the 1/8" cord jack located on the side of the Busy Gears. Make sure that you have a tight connection between the external switch and the Busy Gears. There should be no gaps. Activating your switch once will do the same as pressing down on the oval plate.

### Troubleshooting:

If the unit fails to operate or operates incorrectly, the following steps should be performed:

**Action #1:** Make sure there are no obstacles between the gears and the base.

**Action #2:** Check all batteries for freshness, if weak or dead replace with new batteries. Use an alkaline battery (E.G. Duracell or Energizer brand). Do not use rechargeable or heavy duty batteries.

**Action #3:** Make sure that you have a tight connection between the external switch and the Busy Gears. There should be no gaps.

**Action #4:** Try your external capability switch with another toy/device to rule out the switch as the source of the problem.

### Care of Unit:

The Busy Gears can be wiped clean with any mild household multi-purpose cleaner and disinfectant. We recommend Simple Green, which is a non toxic biodegradable all-purpose cleaner.

**Do not submerge** the unit, as it will damage the contents and the electrical components.

**Do not use abrasive cleaners**, as they will scratch the surface of the unit.