Music & Sounds Wheels on the Bus #4905

USER'S GUIDE



For Technical Support:

Call our Technical Service Department Monday through Friday, 9 a.m. to 5 p.m. (EST) 1-800-832-8697

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Let's take a ride on the school bus and sing our favorite song!

The bus has two play modes—fun car sounds and four verses of "Wheels on the Bus." Four integrated capability switches make it easy to activate—or use any of the built-in activation points. Press the horn or the red button to hear the horn sound. Press the wheel or the black switch to start the bus. And lots more! On/off switch and auto-off saves battery power. Base adds stability for tabletop or tray use. Size: 9"L x 6"W x 9"H. Requires 2 AA Batteries. Weight: 1½ lbs.

Operation:

- 1. Wheels on the Bus requires 2 AA batteries. Use alkaline batteries only (e.g. Duracell or Energizer brand). Do not use rechargeable batteries or any other type of batteries because they supply lower voltage and the unit will not perform properly. Never mix old and new batteries together or different brands or types of batteries together.
- 2. The battery compartment is located on the back of the toy. Carefully remove the small screw from the cover using a Phillips head screwdriver, and lift the cover off. Observing proper (+) & (-) battery polarity, install 2 AA size batteries into the holder. Replace the cover and screw.
- 3. Next set the ON/OFF/VOLUME switch to either low or high volume.
- 4. Each of the four brightly colored built-in adapted switches replicate they buttons on the bus as follows: The bus has two play modes—fun car sounds and four verses of "Wheels on the Bus." Four integrated capability switches make it easy to activate—or use any of the built-in activation points. Press the horn or the red button to hear the horn sound. Press the front wheel or the black switch to start the bus. The blue button replicates the bus driver. The green button replicates the students on the bus. When finished using turn the ON/OFF switch to OFF to prevent battery drain.

Troubleshooting:

Problem: Wheels on the Bus does not work.

Action #1: Rotate (spin) the batteries within the battery compartment to ensure a good connection. Check that all batteries are installed properly.

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).

Care of the Unit:

Wheels on the Bus can be wiped clean with any mild household multi-purpose, non-abrasive cleaner and disinfectant. We recommend Simple Green, which is a non toxic biodegradable all-purpose cleaner.

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

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