

MELODY LIST

1. Camptown Races
2. The Entertainer
3. Here We Go Round the Mulberry Bush
4. Animal Fair
5. Shoo Fly Don't Bother Me
6. Turkey in the Straw
7. Aiken Drum
8. Jack & Jill
9. Goosey, Goosey Gander
10. Farmer in the Dell
11. Baa Baa Black Sheep
12. The Muffin Man
13. Old King Cole
14. Bingo
15. Humpty Dumpty
16. Sing a Song of Sixpence
17. Alphabet Song



For Technical Support:

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

customer_support@enablingdevices.com

Baby Monkey Drum #3209

USER'S GUIDE



50 Broadway
Hawthorne, NY 10532
Tel. 914.747.3070 / Fax 914.747.3480
Toll Free 800.832.8697
www.enablingdevices.com

Drum up some fun with this interactive toy that teaches about animals, animal sounds, and colors while enjoying 70+ drum sounds, songs, melodies, and phrases. The three large switches allow your child to easily activate the toy while also developing motor skills. We've also adapted the yellow drum so when you add your adaptive switch, it will activate the yellow drum functions. Size: 8"L x 10"W x 8½"H. Requires 3 AA Batteries. Weight: 3 lbs.

Operation:

1. The Baby Monkey Drum requires 3 AA batteries (Not included). 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 together.
2. The battery compartment is located on the bottom of the unit. To remove the battery compartment cover, unscrew the small Phillips Head screw, then slide the cover back and then off. Install new batteries, being careful to observe proper (+) & (-) battery polarity. Replace covers and screws. Set the On/Off switch located on the side of the drum to one of the three modes (See included OEM guide for details about each mode).
3. The three large switches allow your child to easily activate the toy while also developing motor skills. We've also adapted the yellow drum so when you add your adaptive switch (not included), it will activate the yellow drum functions. A simple touch on any of the 3 colored plates will activate an engaging animal adventure!
4. Slide the **on/off/mode selector switch** to turn the unit on. You will hear a short tune, a phrase and a song in both modes. The lights will flash with the sounds. Press the **light-up buttons** to learn colors, animal names and sounds, and answer simple questions in the learning mode.
5. Press the light-up buttons multiple times or press and hold a button to hear short tunes with animal sounds. Press the

light-up buttons in the music mode to hear songs, sounds, short tunes and melodies.

6. Press the light-up buttons multiple times hear a giggle followed by animal sounds or press and hold a button to hear the animal name and sound. The lights will flash with the sounds.
7. Tap the on either side of the **drum pad (or activate your external switch)** to hear drum sounds in both modes. Tap the drum pad multiple times to hear drum sounds and short tunes. Press and hold the drum pad to hear a short tune. Tap on both sides of the drum pad at the same time to hear a short tune and a giggle sound. The lights will flash with the sound.

Troubleshooting:

Problem: The Baby Monkey Drum does not work.

Action #1: Check all batteries for proper (+) & (-) battery polarity.

Action #2: Replace the batteries with fresh new batteries. Never mix different brands or old and new batteries.

Care of Unit:

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

When finished playing with the Baby Monkey Drum turn the ON/OFF switch to OFF to help prevent battery drain. For prolonged storage we recommend removing the AA batteries.

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.