Mickey Sing and Giggle - #9408

USER'S GUIDE

Hot Diggity Dog!

Activate your capability switch and Mickey will sing his favorite song, the "Hot Dog!" song. Activate your switch a second time and Mickey will burst into giggles. Comes with a stand for easy play. Size: 8"L x 6"W x 12"H. Requires 2 AA Batteries. Weight: 1 lb.

Operation:

- 1. Mickey requires 2 AA batteries (Not included) to operate. 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 inside the Velcro enclosed compartment on his back. Open the flap then, using a Phillips head screwdriver open and remove the batter cover. Next install 2 AA batteries paying close attention to proper battery polarity.
- 3. Replace the battery compartment cover and secure it with the screw. The ON/OFF has been glued in place do to switch adaption. We have included a stand to use with Mickey so that you can sit him up when using a switch. There is Velcro on the back of Mickey's head and pants to hold him in place on the stand. There is also a cutout at the base of the stand to put his tail and switch cable through.
- 4. Connect Mickey to any external capability switch (not included) via the jack located at the end of his cord Mickey is equipped with a 1/8" jack for use with external capability switches with a 1/8" plug. Make sure to plug your switch all the way in. There should be no gaps.
- 5. Actuate your external capability switch or squeeze Mickey's tummy and Mickey will sing his favorite song, the "Hot Dog!" song. Activate your switch a second time and Mickey will burst into giggles.

6. When finished using disconnect your switch to prevent false activations and to prevent battery drain.

Troubleshooting:

Problem: Mickey does not function correctly.

Action #1: Replace the batteries paying close attention to proper battery polarity.

Action #2: Make sure that the connection between the external capability switch and the jack is pushed in all the way. There should be NO gaps.

Action #3: Try your switch with another switch operated toy/device in an effort to rule out your switch as the source of the problems.

Care of Unit:

If you will not be using Mickey for an extended amount of time, we recommend removing the batteries.

Do not submerge the unit in water, as it will damage the electrical components. Mickey is surface washable only.

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