

# SWITCHED ADAPTED TOYS



## Fisher-Price BeatBowWow

1. Unpack toy. Please try to preserve packaging as best as possible so toy can be re-packaged once adapted.
2. Turn on the toy and make sure it works.
3. Flip over the toy and remove the six screws around the toy. You do not need to remove the screw for the battery cover.



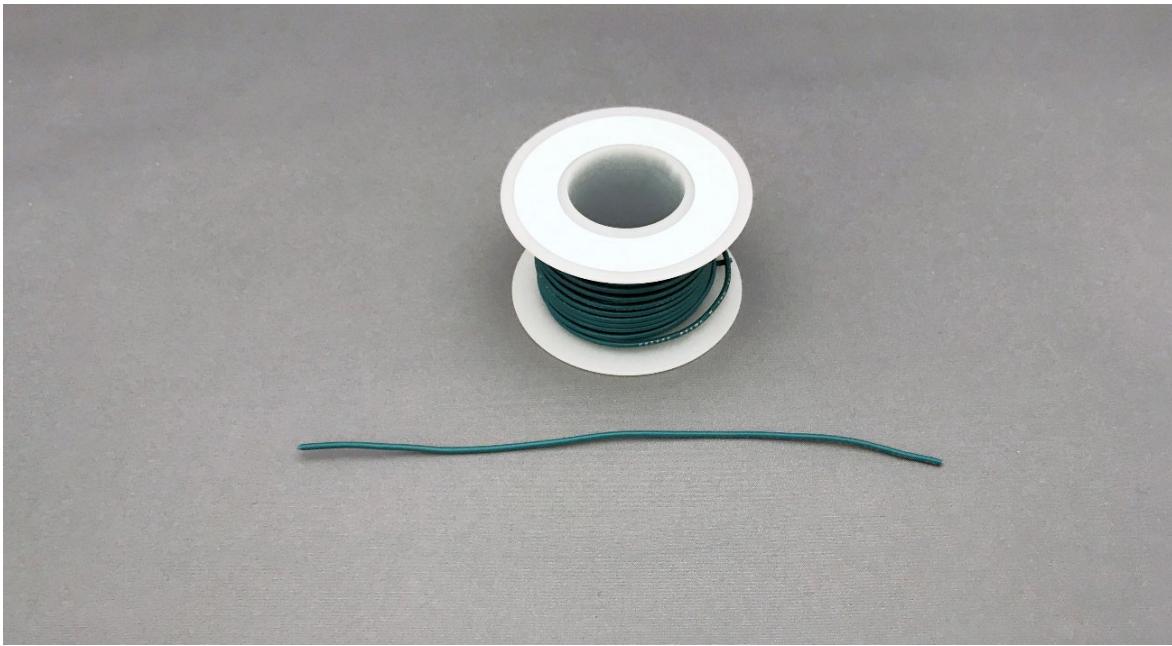
4. Remove the bottom plastic cover to reveal the circuit board.



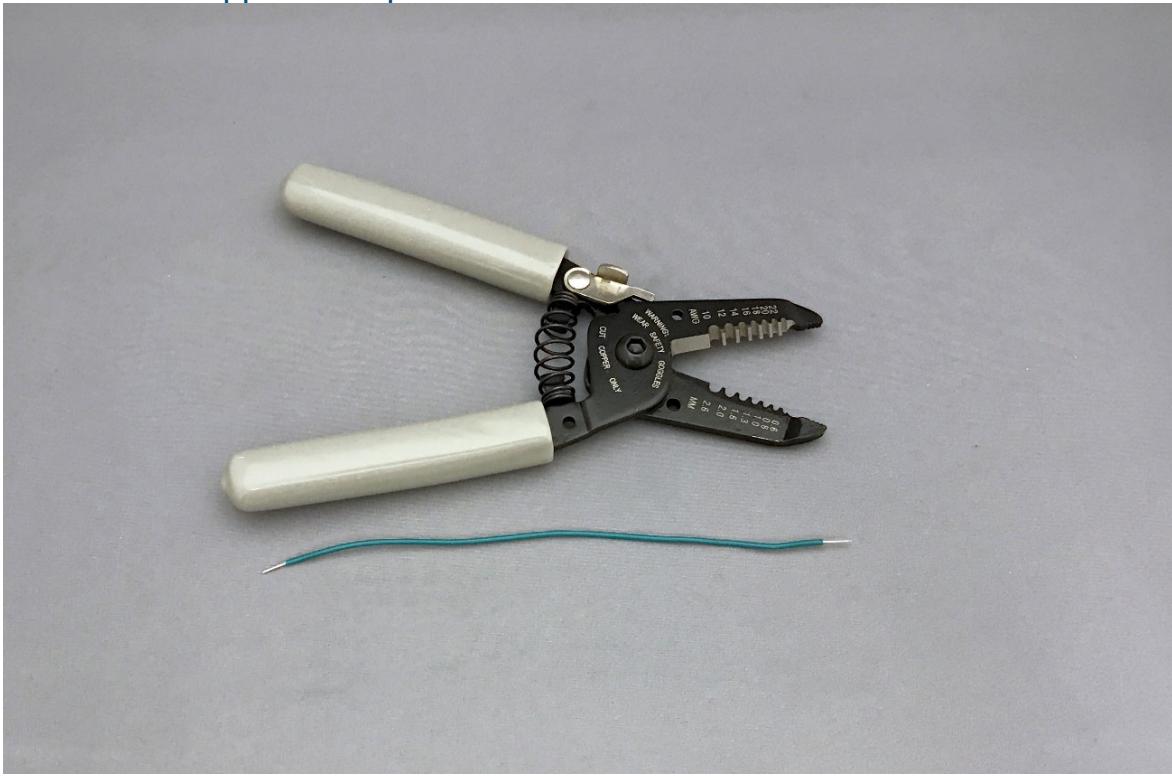
5. Remove the wire connector by gently wiggling it out.



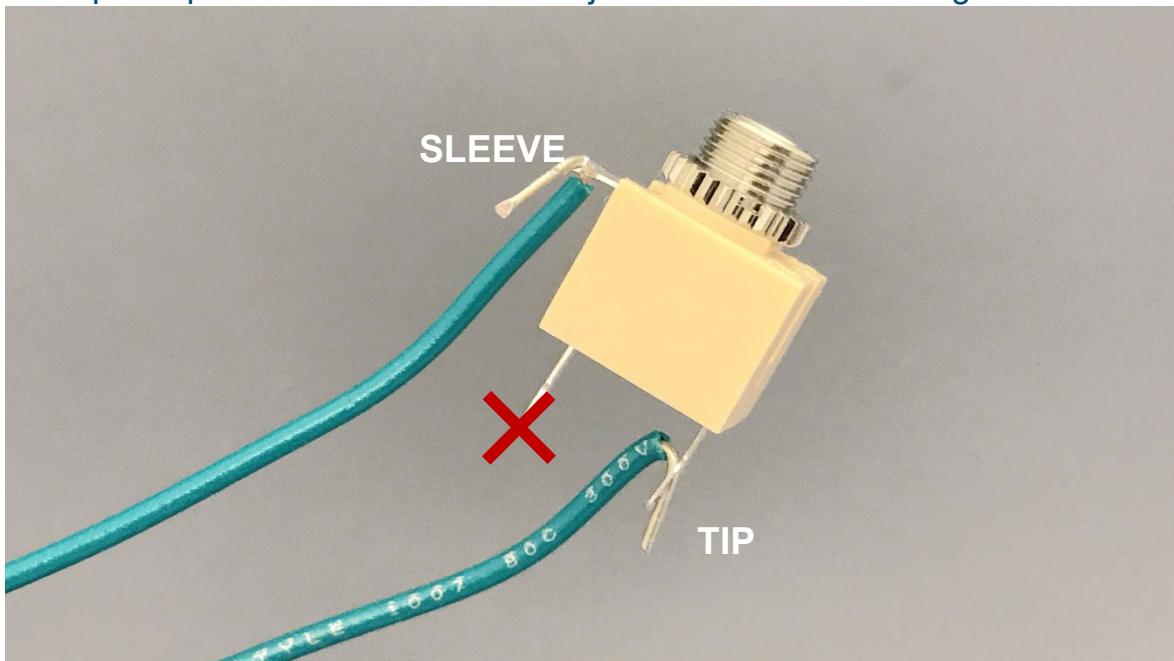
6. Prepare four 10cm length wires.



7. Use a wire stripper to strip 1cm off each end on the four wires.



8. On a mono jack, loop a wire through the “sleeve” and a second wire through the “tip.” Repeat for the second mono jack with the 2 remaining wires.



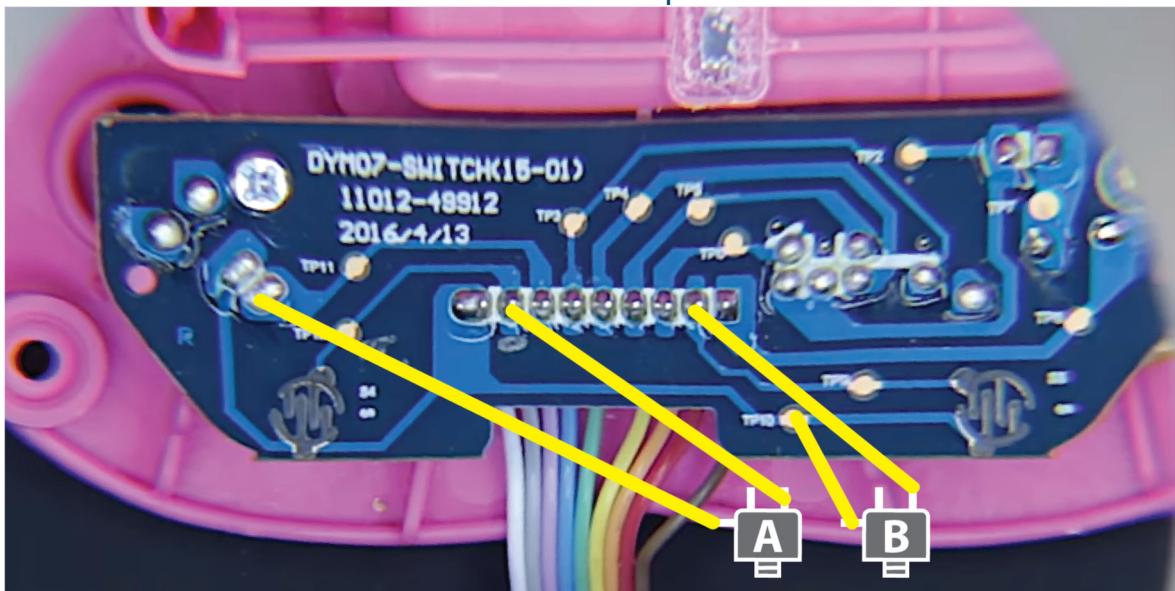
9. Solder these 4 connections.
10. Mark two points with a sharpie by the left foot about halfway up the foot so the drill bit will miss the circuit board while drilling.



11. Use a 5/23" drill bit to drill the two holes.



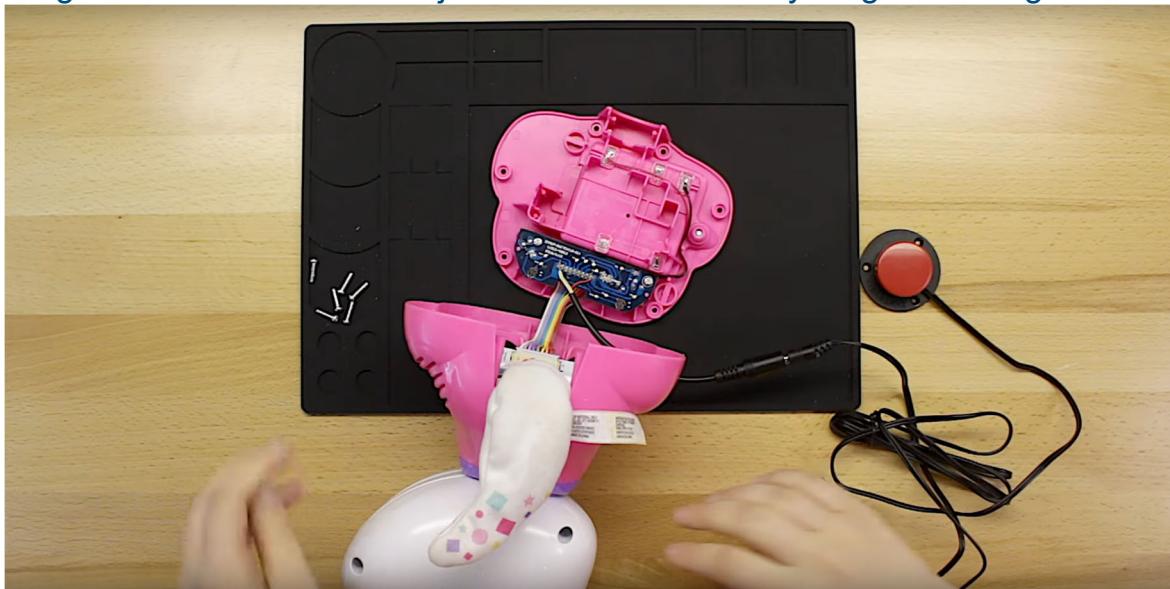
12. Solder the wire onto the circuit board as depicted below.



13. Reconnect the wires.



14. Plug a switch into the mono jack to make sure everything is working.



15. Reinstall the toy by putting back the two plastic buttons at the front of the toy.



16. Reinstall the 6 screws holding down the base plate.

