



# iPod Shuffle 1st Generation Casing Replacement

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# INTRODUCTION

The white plastic casing.



## TOOLS:

- [Precision Utility Knife](#) (1)
- [Spudger](#) (1)



## PARTS:

- [iPod Shuffle Gen 1 Casing](#) (1)
- [iPod Shuffle Gen 1 Battery Indicator Cover](#) (1)

## Step 1 — Hold Switch



- ❗ Before opening your iPod, ensure that the hold switch is in the locked position.

## Step 2



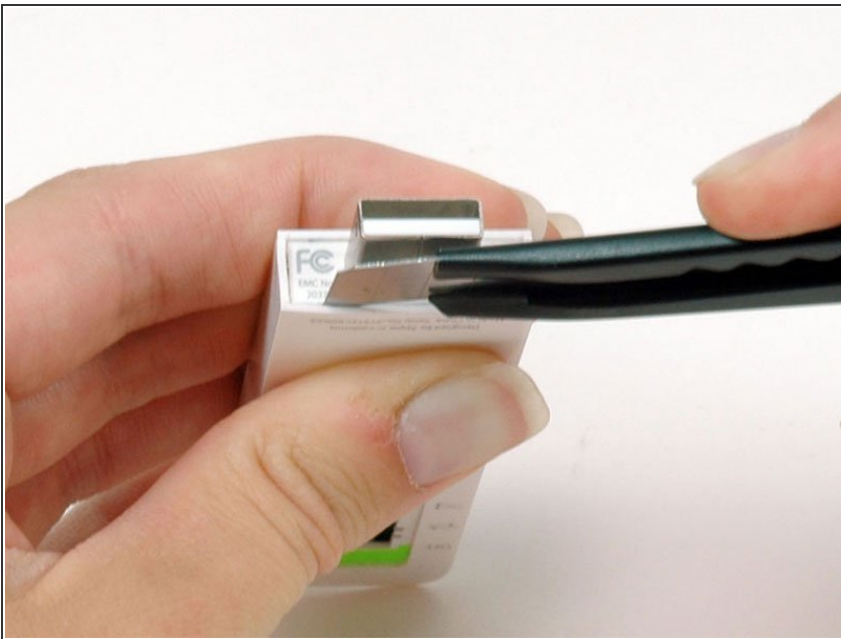
- Use a spudger to pry up the white plastic hold switch.

## Step 3 — Casing



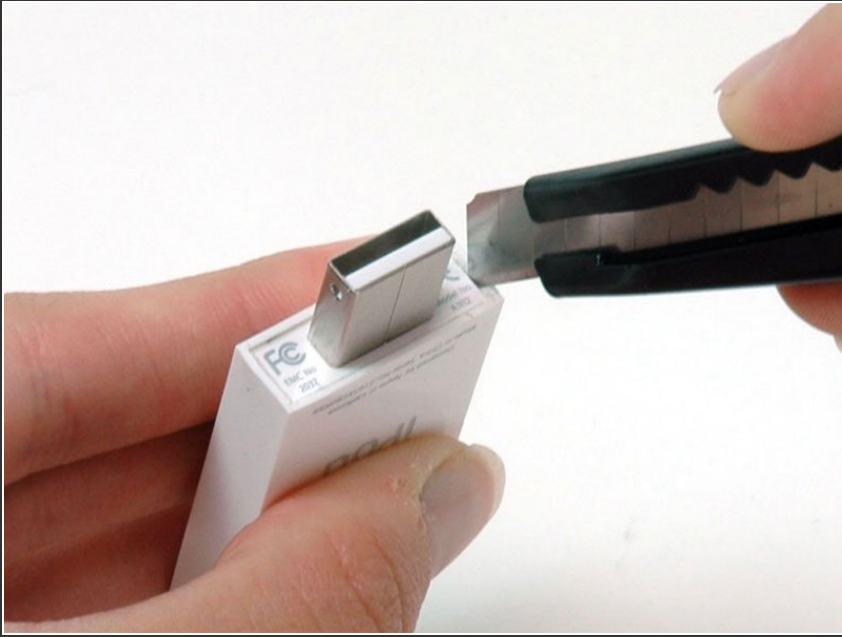
- If present, remove the cap from the USB port.

## Step 4



- The following step can be challenging and time consuming. Be sure to go slowly and have patience to prevent damaging your iPod.
- Use an Exacto knife to separate the glue holding the USB port on the iPod. Run the knife along the seam between the two sections of the iPod until the glue is separated. Expect to run the knife along this edge 20-30 times before the glue will be entirely freed.

## Step 5



- Continue to run the knife around all four edges of the USB port until the glue is released. You may be able to gently wiggle the knife from side to side to help release the glue.

## Step 6



- Use a spudger to push on the headphone jack and slide the USB port out of its housing.
- ⓘ If the USB port doesn't come free, check to make sure all the glue holding the USB port in place has been released. Pulling on the USB port itself is not recommended as there is a fragile ribbon cable that can be ripped if the USB port suddenly comes free.



## Step 7



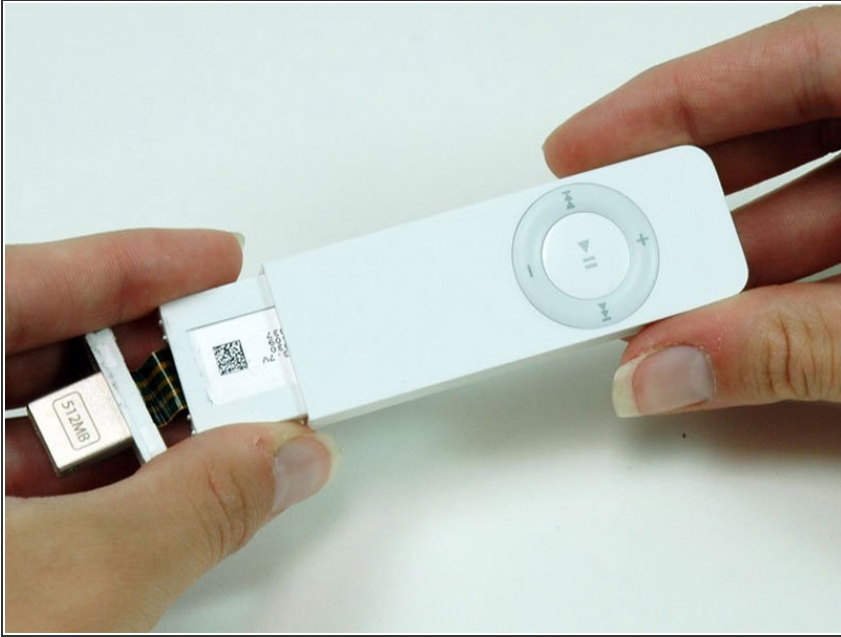
- After the USB port comes free, carefully slide it out of its housing. Don't pull it out too far because there's still a ribbon cable connecting it to the logic board.

## Step 8



- Continue to slide the iPod out of its casing by using a spudger to push on the logic board near the headphone jack.

## Step 9



- Turn the iPod so that the click wheel is facing up. This will prevent the battery indicator from falling out.
- ⓘ If the battery indicator does fall out, don't forget to replace it prior to reassembling the iPod. Getting the battery indicator back in place can be tricky. You'll have to slide it in from the end of the iPod's casing and get it to fall into its slot in the casing.
- Slide the iPod out of its casing.

To reassemble your device, follow these instructions in reverse order.