



# Samsung Galaxy Buds Pro Teardown

An iFixit video teardown of the slightly-disappointing Galaxy Buds Pro wireless earbuds.

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## INTRODUCTION

[video: <https://www.youtube.com/watch?v=7QQjHm1I--w>]

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### TOOLS:

- [Vise](#) (1)
  - [Phillips #00 Screwdriver](#) (1)
  - [Spudger](#) (1)
  - [iFixit Opening Picks set of 6](#) (1)
  - [Soldering Workstation](#) (1)
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## Step 1 — Final Thoughts

### REPAIRABILITY SCORE:



- Samsung Galaxy Buds Pro earn a **3 out of 10** on our repairability scale (10 is the easiest to repair):
  - The charging case is very easy to disassemble. Its battery is modular and easy to access and replace.
  - Some force is required to open the Buds, which can lead to some slight cosmetic damage and is a daunting first step for a repair.
  - The Buds are only semi-modular: their main circuit boards are easily accessible and held down with Phillips screws, but their batteries use soldered connections.
  - The Buds' drivers are practically inaccessible, making their eventual replacement tedious at best, but most likely downright destructive.