



SanDisk Wireless Stick 16 GB Disassembly

Deconstruction of the SanDisk Wireless Stick 16GB. It is possible to upgrade the memory of the USB device.

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 **TOOLS:**

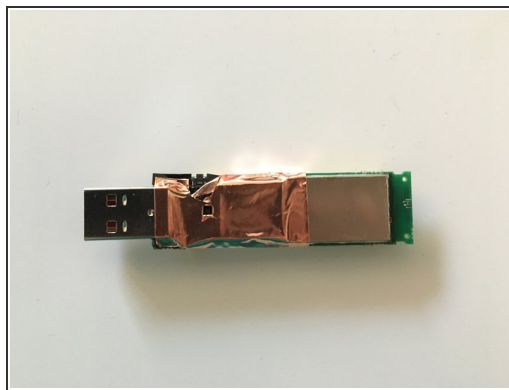
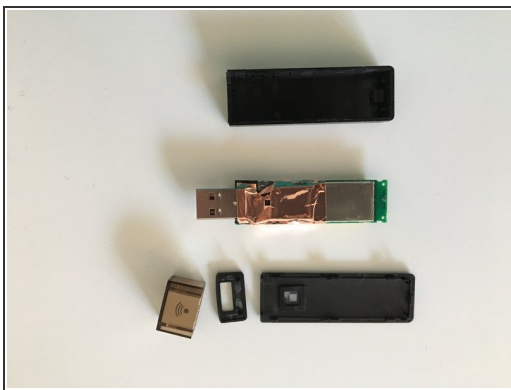
- [iFixit Opening Tools](#) (1)
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Step 1 — Presentation



- This is a 16Gb SanDisk Wireless Stick key for use in a traditional USB flash drive and content sharing via Wifi.

Step 2 — Remove plastic cover



- Remove the plastic around the USB port by unclipping it.
- Then remove the plastic covering the key (also clipped on).
- You will now be able to remove the electronic card from the lower plastic.
- **Be careful: Avoid pressing the side button when handling to avoid turning on the WiFi.**

Step 3 — Lift the metal adhesive



- Peel off the metal adhesive starting from one side.
- The SD card, which serves as an internal memory, is now visible.
- On the left side of the picture you can see the WiFi AirStash module (metal plate).

Step 4 — Remove the SD card



- Use a plastic tool to push the SD card towards the USB port (using the offset on the side of the card).
- Once shifted to the maximum, you can then take out the SD card by lifting the side opposite to the USB port.

To reassemble your device, follow the instructions of this guide in reverse order.