

Samsung DVD-HD850 Player Disk Tray Replacement

This guide shall assist you in fixing a jammed disk tray if you followed thoroughly the troubleshooting steps with no positive results.

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INTRODUCTION

Caution: All alteration or modifications are the users responsibility, and not of the guide creator. These steps are only recommended if not under warranty or if a solution has not yet been found.



TOOLS:

Magnetic Project Mat (1)

Or something similar, It is not neccesary but its recommened to organize/safe your screws and other objects of similar nature

Phillips #1 Screwdriver (1)

Or some of similar nature

Step 1 — Locate and Remove The Disk Tray



- *NOTE* remember to never connect to power when working on electrical components
- Find and locate the disk tray it is located top right hand side of the component when the back of the device (dvd player) is facing you.

Step 2 — Removing The Data Strips



 Locate and gently remove the data strips on the tray. There are three in total, two on the left hand side and one on the right.

Step 3 — Removing The Screws







As noted by the red circles, locate and remove the screws one at a time

Step 4 — Disk Tray Removal



- After removing the clips slowly incline the disk drive towards you and unclip it from the two (2) brackets located on the top
- Be careful not to push too much pressure on the brackets since they tend to break easily

Step 5 — Success!



 Congrats! You have successfully have taken out the disk drive

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