MacBook Pro 13" Unibody Early 2009
Repairs

Near
Mar 73

POSTED JAN 23 2013

OPTION

Why is my sound icon grayed out?

When I try to adjust the volume, the icon is grayed out. When I reboot, there is no chime. And when I go into the sound settings, it doesn't show an output. I have tried resetting the PRAM and the SMC.

Do have to replace the speakers?

Any help would be appreciated.

Answered View the answer

I have this problem too

Score 6

COMMENTS

Look into the headphone jack - do you see a small light?

Jul 14, 2013 by virginiahackwell

I think you just need to reset the sound settings. Go to the sound preferences if this not work then visit http://goo.gl/RRSF7I . I hope this may help. thanks

Aug 28, 2016 by FRANK SCOTT

Same case for me, in 2019 - my macbook pro 13" early 2013 has got the grayed out sound volume icon and all the solutions found on internet don't work. Any ideas? Thanks!

Apr 20, 2019 by Ivan

I had the same thing happen. Here's the fix (at least for me recently) Head into a pair of external headphones. Make sure it actually with bluetooth is fine. Once your mack acknowledges the headphones, take them out and your speakers will be working. Hope this helps! Just a normal working function again.

Nov 14, 2019 by Eric Colson

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8 ANSWERS

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CHOSEN SOLUTION

Jon Ridley
Staff Member
Mar 6, '14
The Boatyard

POSTED DEC 31, 2013

OPTION

Check to see if the headphones connected? Is there a red light on in the headphone port? If so, this is an integrated circuit that does that same job as the other a flashy with the logic board, or a specific component that is only associated with the software, so try doing a clean install (on an external drive). Also check out the other one on your internal drive)

Score 2

COMMENTS

Mr., how can I do a clean install. Thx!

Jan 8, 2018 by Ricardo

I'm are running 10.7 or later, you can boot to the recovery partition by booting the machine while holding down the R key, then select the recovery partition.

If you are running 10.6, you'll have to use the original install disks that came with the machine.

Jan 30, 2018 by Jon Ridley

Add a comment

MOST HELPFUL ANSWER

Robinson M
Member
Jan 2015

POSTED JAN 5 2015

OPTION

Plug your headphones back in.

Play a bit of sound through them (e.g., a song), then stop the sound.

Make sure Preferences is quit.

Launch Preferences and open the Sound pane.

While the Sound pane is open and set to Headphones, pull out the headphone plug from the jack.

It will reset itself to "Internal Speakers" and you are good to go.

this should work as it worked for me

Score 24

COMMENTS

Worked perfectly

May 11, 2015 by James Mongiello

YES! Thank you!

Sep 9, 2015 by Gina Thompson

Worked for me as well! Thanks! I was getting stressed out about it :)

Sep 27, 2015 by Zeynep Rice

Worked perfectly for me too! I tried doing a shortcut first, didn't work. Followed the instructions above and it worked. Thank you!

Mar 2, 2016 by annabeagsxo

Thank you so much - tried a whole heap of things before I came across your suggestion :) and it worked a treat!

May 5, 2016 by hahajen

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originalsuccheel
New Member
Mar 12'18

POSTED JUL 16 2015

OPTION

Try manually disabling the following folder and doing a reboot.;

Library->Preferences->Audio

If this Answer is helpful *please remember to return and mark it* Accepted.

Score 5

COMMENTS

This didn't help. Still no sound, thank you for the suggestion.

Jul 14, 2015 by Noor

did not help

Jul 28, 2015 by nextpass12428

I did a lot of thing for my MacBook early 2011 but finally this one fixed my issue. Thanks a lot for sharing it.

Dec 8, 2016 by Seyyed Emad Kazavi

This worked! I was already looking up how much it'll cost me to repair the speakers, so I'm saved my life! Thank you! I'm using this Book Air 2013

Feb 22, 2020 by anon123

Add a comment

Alex
New member
Mar 19

POSTED JUN 6 2019

OPTION

You will need to use the device and possibly the volume to get out of the device output last and then my case I used a Samsung Soundbar in the television set (testing it) Bluetooth and then it worked.

Step 1. Plug in device and jack last used that caused the issue.

Step 2. Play iTunes through the jack and device.

Step 3. Pause the sound.

Step 4. Launch System Preferences (make sure it was closed prior to step 1).

Step 5. Go to output tab.

Step 6a. Unplug the Jack and it will reset to internal speakers. (if not go to Step 6b)

Step 6b. While remaining on Output tab of system preferences, continue to play and unplug the jack to reset internal speakers and it should reset itself. Head itself after several attempts. You can also see the red indicator light on the front of the jack and if the light is no longer present, you are successful with the output jack to Step 6b)

Good luck!

Score 1

Add a comment

Patricia Cummings
Mar 19

POSTED DEC 29, 2020

OPTION

1.spotlight

2.back activity monitor

3.in the search, type consuadio

4.kill this process

Note:in all this, ensure you have an earpiece plugged in. This helps to know if the issue, if at all fails, restart.

Score 1

COMMENTS

Thank you, this worked for me!

Nov 2, 2021 by ubuntu9.ank

Add a comment

Hyperdub Store
Mar 2

POSTED SEP 28 2017

OPTION

go to system preferences - audio - internal speakers and tick that box

mine did this today and this fixed it.

Score 0

Add a comment

Rangkul
Mar 2

POSTED JAN 6 2021

OPTION

In the old days, getting dust after being solved many issues. This is what I did after my Sound panel preferences were dimmed and no longer connecting to external Wi-Fi and Macintosh speakers. Find the soundsuflite file and delete it, then reboot your main computer.

Score 0

Add a comment

Samahudin Rashid
New Member

POSTED FEB 5 2021

OPTION

My case was the HDMI. Just unplugged, sound came back to speaker (When HDMI connected, mac switches audio to it)

Score 0

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