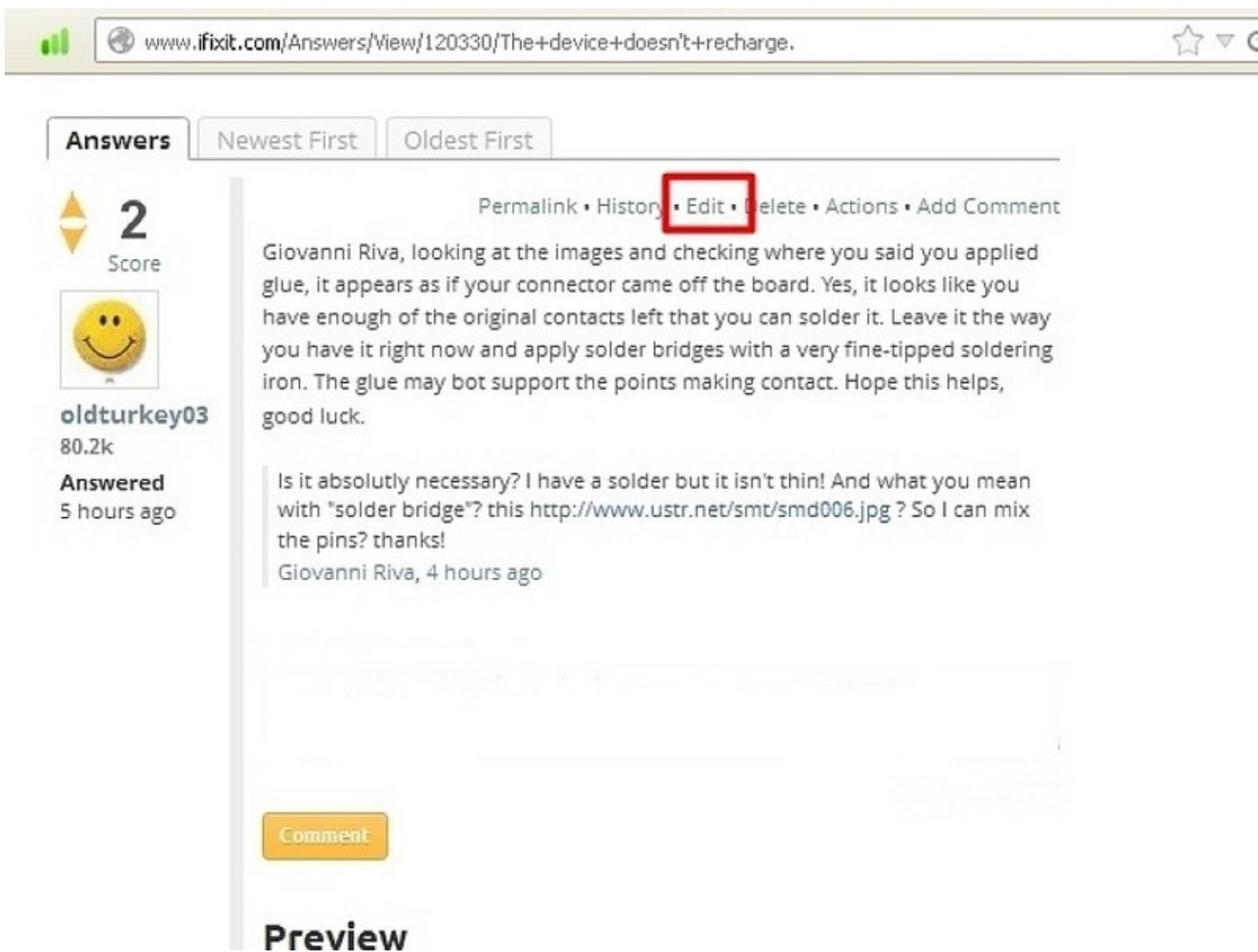




Adding images to an existing answer

This will show how to add images to an existing answer as well as existing questions.

Written By: oldturkey03



A screenshot of an iFixit answer page. The URL in the address bar is www.ifixit.com/Answers/View/120330/The+device+doesn't+recharge. The page shows an answer by user 'oldturkey03' with a score of 2. The answer text discusses a device not charging and suggests soldering bridges. A comment from 'Giovanni Riva' asks about solder bridges and mixing pins. A 'Comment' button is visible at the bottom of the answer box. The 'Edit' link in the answer header is highlighted with a red box.

www.ifixit.com/Answers/View/120330/The+device+doesn't+recharge.

Answers Newest First Oldest First

2
Score

oldturkey03
80.2k
Answered
5 hours ago

Permalink • History • **Edit** • Delete • Actions • Add Comment

Giovanni Riva, looking at the images and checking where you said you applied glue, it appears as if your connector came off the board. Yes, it looks like you have enough of the original contacts left that you can solder it. Leave it the way you have it right now and apply solder bridges with a very fine-tipped soldering iron. The glue may bot support the points making contact. Hope this helps, good luck.

Is it absolutly necessary? I have a solder but it isn't thin! And what you mean with "solder bridge"? this <http://www.ustr.net/smt/smd006.jpg> ? So I can mix the pins? thanks!

Giovanni Riva, 4 hours ago

Comment

Preview

INTRODUCTION

Sometimes we forget to post images with our answers, or we want to add images later because we got more information. This will show how to add those images. The procedure is the same to add images to existing questions.

A [newer version of this guide exists here](#).

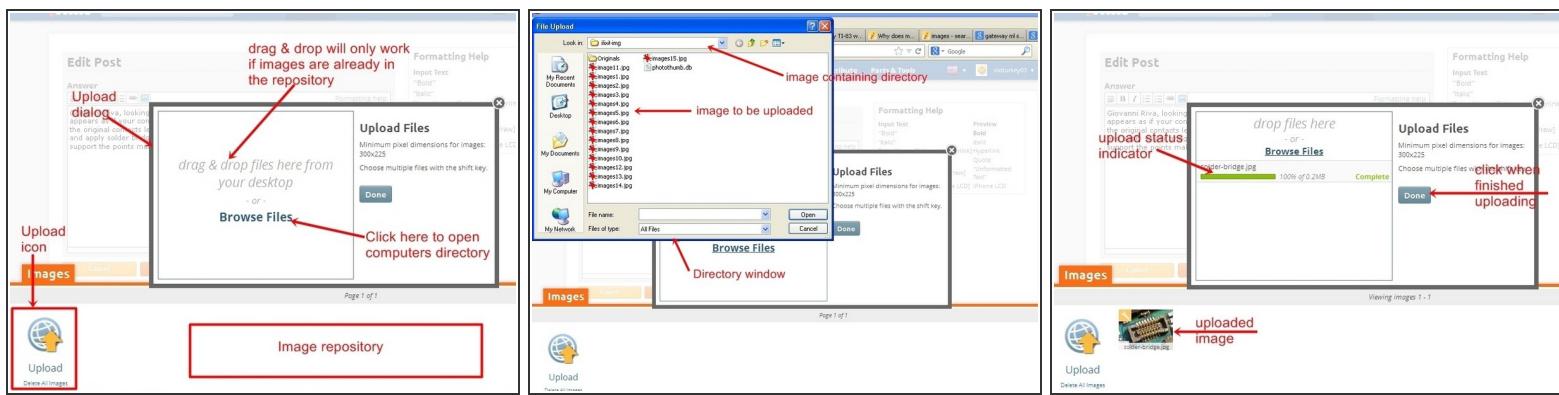
Step 1 — Adding images to an existing answer

The screenshots show the following steps:

- The first screenshot shows a standard answer page on iFixit. A red box highlights the "Edit" link in the top right corner of the answer content.
- The second screenshot shows the "Edit Post" window for the same answer. The "Images" tab is highlighted with a red box. The window includes a preview of the image and a toolbar with "Cancel" and "Submit revision" buttons.
- The third screenshot shows the "Edit Post" window with the "Images" tab selected. The "Upload" icon is highlighted with a red box. The window includes a preview of the image, a toolbar with "Cancel" and "Submit revision" buttons, and a "Page 1 of 1" indicator.

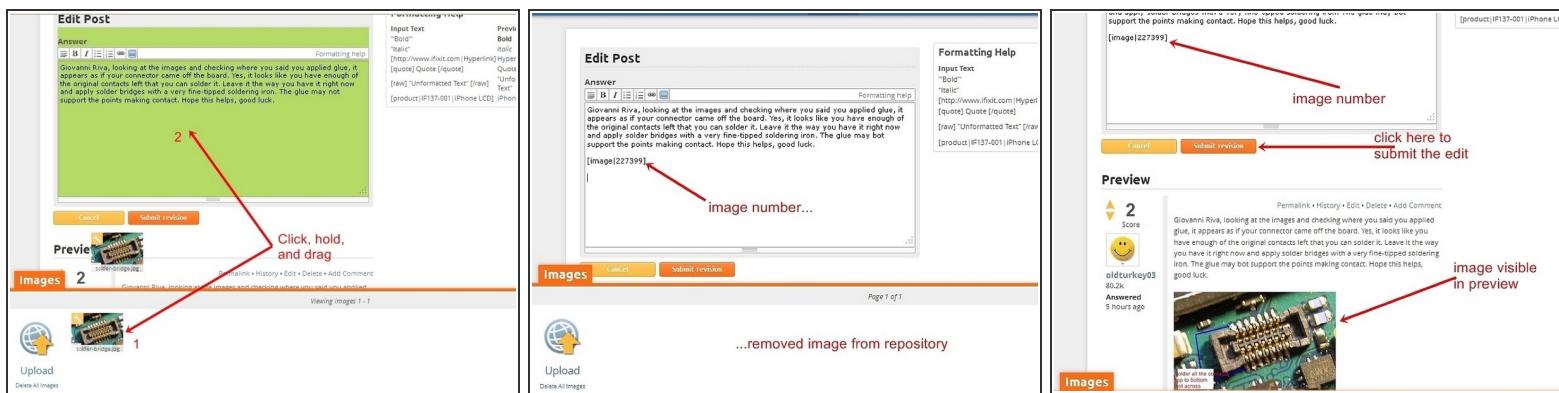
- To get into the Edit window, click the "Edit" link
- The edit window is now open. Click on the orange "Images" tab in the bottom left corner
- This opens an approximately quarter screen size window with an upload symbol. This particular window may be empty, or it may have multiple images already present. This depends on if one has previously posted images. This is where the images are stored until they are going to be posted.

Step 2



- To open the import image dialog, click the "Upload Icon", this will open up a upload dialog window. From here images can be either placed into the question, by "drag&drop", only if they are already in the image repository. Most of the time it will require using the "Browse Files" icon. . .
- When it is clicked on, it will access the users computer and list the directories. Choose the directory that contains the image to be imported. It is possible to select multiple images at once. Hold the "Ctrl" key down and left click on individual image files allow for this.
- Once the file(s) is selected, click the "open" key. This will now upload the file to the image repository. Once the file(s) is uploaded, it will show in the repository.

Step 3



- With the file showing in the bottom window, left click and hold on the image. Then drag the image into the question text window. This action will be noticeable since the background of the edit text window changes. Release the left mouse button once the cursor is in the question text window.
- ⚠** The image will be placed at the last cursor position. Ensure that the cursor is, where the image is supposed to be placed, before dragging it into the question text box.
- Once the image is dragged to the question, it will show up as a number in the edit text box, but can be viewed in the preview. The image will now have been removed out of the repository as well.
- Close the upload image window by clicking on the orange "Image" tab. If the position of the image, as well as the rest of the edit is satisfactory, click the orange "Submit revision" tab. This will post the edited answer with the image.

Hope this helps, good luck