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## Mx860 b200 error

Error code B200 Canon MX860 Anyone who owns or uses a Canon inkjet printer has the option to find the B200 Error Code at any given time. This error has disrupted many printer users at any time this error occurred, as this issue cannot be predicted sooner. For the B200 error code on Canon MX860, Canon technicians recommend some generic solutions to this issue. This recommendation, such as turning off the printer and turning it on. But we found some more solution to include robust solutions that involve working with the printer heads. Error B200 Causes : Why the printer is wrong and What set off this printer error? One of the causes: The error on the printer occurred when a paper is printed and the ink is completely empty, capable if a cartridge is completely empty. According to Canon, it is also due to foreign cartridges, with which the printer cannot handle. Cleaning and checking the print heads will help make this error. But you should remember, the solution only if the printer is no longer guaranteed, as the warranty can be void because you can damage the print head. Another cause: The other cause of this error usually occurs when different formulas of ink have been used by the printer. This error sometimes occurs when you replace or refill an OEM cartridge with the product not legitimized and this product generally with cheap price deliveries that have questionable toner quality and/or build quality. Troubleshooting guide: How do you fix the printer with Error B200? There are two stages to fix this error; hardware technical phase and software technical phase of the printer. Phase 1: Hardware Technical Phase In this phase, we have five solutions for fixing the printer error code B200. These solutions come from many times printer technician experience after being confronted with the same error by repeatedly. View the solutions and solution of this problem, we will guides step-by-step to solve this problem. Select one of the five available solutions below. Turn off the printer. Disconnect the printer from the power source. Open the printer cover and show the ink cartridges. Carefully remove the print head from the printer. Clean the print head along with the ink cartridges. Clean the contact pads in the printer with a contact cleaner or a good pencil gum. Reinstall the print head. Then reinstall the ink cartridges before powering the printer for the device. Run the Auto Head Alignment to test the printer. Solution 2: Turn off the power of the printer. Open the print header bay (as if you were about to change inks). Turn on the power. Wait for the printer to turn left and let it pass by. Before print transport reaches left side (but after halfway over) closes the cover. The printer is turned back on. Many of the printer users try this simple solution and problem them has been resolved. Solution 3: Turn off the printer. Disconnect the printer from the power source. Get the ink cartridges out. Fold up the dark grey frame. Get the Printhead well through warm water, for better results use Tylenol or alcohol. Wipe the Printhead with soft, absorbent paper. Blow off Printhead with the air. Allow the print head to dry for 1/2 hour. Fold the dark gray frame down. Install the print head. Get into the ink cartridges. Reconnect the printer to the power source. Turn the printer back on. Start printer. Solution 4: Turn off the printer. Disconnect the printer from the power source. Open the printer's lid and remove the color cartridges. Remove the sled in which the cartridges were placed earlier; carefully clean the cartridges with water. For maximum results, clean the use isopropanol (there in the pharmacy) so that the print head can not clog with lime. Make sure the gold contacts are not wet, otherwise you damage the print head. Dry everything carefully, make sure there is no residual water in the printer. Reinstall cartridges and cartridges in the first place. Turn the printer back on. If the Error B200 message appears again, the printer must be turned off again. And the valve must be opened before you turn on. When turning it back on with the flip open, the printer then performs a self-test. Then the error should not be repeated more frequently, that it works and the problem is resolved. Unplug the power cable. Open the printer. Push the whole print head mechanism to the middle. While the printer is still open, turn on the power and turn it on. When the print head is still in motion and goes to the very left, close the cover. Wait for the startup. If you tried and followed the first phase manual step by step and the error still appears in your printer, go to the second stage below. Phase 2: Software Technical Phase In this phase, you must have an Internet connection and administrator access on a computer. For this phase, follow step by step: Update the printer drivers and the Canon IJ Printer Utility software. Click Start from your Windows desktop, and then click Devices and Printers. Right-click the Canon MPxxx (according to your Canon code version), and then click Properties. Select the Maintenance tab, and then click Deep Clean. Run a nozzle check from the Maintenance tab when the deep cleaning is done. Thanks for reading How to fix error code B200 for Canon MX860 Printer? [Solution] < Previous next marked « Previous following » © Canon U.S.A., Inc. | Conditions of use | Privacy Statement Signed for account to tell you that 5+ years later, this is the only solution that has worked for me. I tried otherwise - cleaning the print head several times, letting it dry, replaced in different orders. But your description solved my problem immediately after two weeks of trying other solutions. So for that, thank you very much. The B200 error is an embarrassing joke, given the number of alternative solutions I came across. Canon clearly needs to improve their self-diagnosis functionality. Wow! Easy Peasy!, so happy with your simple solution, appreciated the simple format of your fix, and yes it works! Have a great week, I know I will now! Also, and literally just signed up to say thank you. My IX6550 has just started showing B200, and I thought I'd need a new print head, but this actually sorted. You sir are a gentleman! Hopefully this will help everyone with a B200 error. I have a Pro-10 that started flashing alternately between power and error LEDs, 10 times per LED per sequence. Totally unresponsive to everything I did, all canon pigment has been installed and only Canon pigment has ever been installed. Tried disconnecting the power, restarting many times, nothing. I even tried someone's suggestion to unplug the power, keep on/off button for 30 seconds, reconnect ac power, still didn't work. Here's what I resolved after deciding to experiment to try and initiate a hard reset command and not feel like keeping the power button down for 30 seconds while unplugged would achieve that doing. I unplugged the device, kept the power button down for at least 30 seconds (was probably about a minute) while still having the POWER Button DOWN plugged the device back in and held the power button down for at least another 30 seconds (probably was more like a minute) while doing this the power LED was solid white the whole time... then while still holding down the power button also held down the feed button for at least another 30 seconds (with both down). When releasing the two buttons the printer seemed to be out - another time I performed this for a customer, when releasing the two buttons the orange feel light was on solid (it worked for the customer too). I pulled the plug off the stream, plugged it back in, turned the printer back on and, see, it started and performed a long self-cleaning cycle and functioned as normal. Hope this helps someone, can work on the Pro-100, Pro-9000 and Pro-9500 as well. Canon Bubblejet (BJ) 5 My Canon MX860 has given me a B200 error and won't print anything! I read that this may be caused by a printer cartridge running out of ink, but the printer still prints causing the print head to burn. I checked my ink cartridges and they all have ink in them, then half full. I also pulled the plug and let it sit for more than 5 minutes. So why is this error occurring, and what can I do to fix it? Thank you! I got the same error for my canon mx860, I tried power on and off suggestion, but that didn't solved the problem by replacing the print head, I bought it through ebay, it is really easy to find and easy to replace, the part costs about \$50 with shipping, you should try it instead of buying an entirely new printer, plus if the new printer head doesn't work, you return it. I bought it from here, there are more sellers on ebay also selling that part. It worked for me To correct the Canon Printer B200 error in your device, you'll need to install the compatible Canon MP620 printer on your PC and update the printer driver regularly for continuous better results. If the error occurred as a result of a power settings failure, you should use the Resume option to fix the error. Here are some steps:1.) Turn off your Canon Printer2.) As soon as you press the power button, press the Resume option.3.) Repeat this process four to five times to change the counter absorber option The dreaded B200 Error on your Canon Printer usually indicates that the print head has died! Before you start trash the printer or buying a new try some of the following suggestions. 1. Remove all ink cartridges and reinstall new cartridges. 2. Remove print head and thoroughly clean all the gold contacts on the print head itself. When re-installing the print head, make sure that the ribbon cable connector is securely connected to the print head itself (this usually applies to older models). 3. When the print head is out thoroughly clean by rinsing all the ink out from under the hot water tap. This video can help - Print Head Cleaning 4. Next method to try is to reload the printers drivers as the B200 error code may be caused in some cases by a damaged Driver. 5. Try to turn off the printer and unplug it to the wall for at least 2 hours. Sometimes this can work. 6. If all else fails, follow the instructions on this video. 7. Buy a new print head of canon and install it yourself. (This is not recommended as it is usually not much more expensive to buy a new printer). The image on the left indicates the cleaning of the contacts on the print head itself. These should be thoroughly cleaned with pure alcohol or a non-greasy cleaning liquid. If these contacts are dirty, this could cause the B200 error. When cleaning the print head be very careful as the bottom of the print head is very delicate and will not tolerate rough handling. This photo shows the actual part of the print head where the ink is sprayed out. (between his thumb and front finger). The following image on the left indicates the correct method to clean a print head. Just keep it under a hot water tap and keep the water flowing until the water comes completely clean. This removes the hardened ink that has solidified the inside of the print head itself. The print head can be dried after using a hair dryer or simply by carefully dabbing with a fluff-free cloth or Towel. Canon B200 Error video FixIf you want a more in-depth look at how to fix the B200 error please take a look at the following video. (Just go with the subtitles) My personal thoughtsThe industry has been in the print economy since 2007 and a big fan of the Canon inkjet series of printers I have to say that the chance of fixing a Canon print head is very small. On some occasions we have certainly managed to revive printers using the above methods but the percentage of successes are small. My background is in electronics, so I know a bit of the effect that constant temperature fluctuations have on an electronic device. The thermal print head used in Canon printers uses a large number of small resistors that constantly heat up to spit out the ink and then turn it off and cool down again. After a few years of this often the minute resistances in the head just die or open circuit. Once this happens then you end up with one of the dreaded B200, U052, U054 etc error messages. Honestly people if you don't spend many of these trying to fix it, quickly try the above solutions and if they don't remove the error message then grab it by the 240 cord and start it out the door! What about replacing the print head? Many people get attached to their printer and even if it's near death they just don't want to part with it. Many are not tech savvy and they have spent several years just working out how to use the thing. Finally, they get the hang of printing when the dreaded print head error occurs and destroys them. Many older people don't care how much it's going to cost to fix or replace the print head and even if they have to mortgage their home to them it seems a better alternative than having to buy some new fandango printer and learn a few more years to operate the thing. Seriously people the best alternative is to just update to a new Canon printer as they are not using so much different than your current printer. Installation is very simple and even though you may be worried once you take the plunge, you will soon master the operation of the new printer. Replacing the print head should not even be a consideration. They are expensive, hard to obtain and even if you repair the printer chances are that a 2 year old or more printer will just develop another problem before taking too long. Often either the plastic drive gear will chew out, the ink waste pad will fill or another part of the printer will die. Die.