Hardware not responding error
Posted by salvadormad - 2008/08/30 11:20

Anybody here who speaks and understand English. Because I really do not understand other languages....

Can any body here help me how to configure a winpic800 with my JDM programmer? I think I have configured everything but when I clicked hardware test, it says, Hardware not responding....

Please....please help me.....I need this to solve my project.....

Thanks!

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Re:Hardware not responding error
Posted by Meta - 2008/09/02 03:25

Hello:

Click "settings-->Hardware" will open a window and select the "JDM programmer." Also choose the COM1 or COM2. When you finish click the "Apply edits."

Greetings.

Hola:

Pulsa "settings-->Hardware", se abre una ventana y selecciona el "jdm programmer". También eliges el COM1 o el COM2. Cuando acabes pulsa el botón "Apply edits".

Saludos.

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Re:Hardware not responding error
Posted by Gzork - 2008/09/12 13:10

Hello!!!

First be sure your Serial port is phisycal and not emulated (it must come with the motherboard, not be a USB converter). JDM doesn't work on most laptops and newer computers since the serial port max xurrent was reduced from 500mA to 100mA.

After verify that, go to options-> hardware and select JDM Programmer.

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Re:Hardware not responding error
Posted by chamod - 2009/12/29 15:36

I too got that type of error. When I clicked verify, i got following error.

ERROR -> Verifying address 0x000000
 Verified : 0x3FFF Read : 0x0000

But i can read the code without any error.

PS. I'm using a programmer that seems to be a JDM and PIC 16F877A chip

Post edited by: chamod, at: 2009/12/29 15:37

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Re:Hardware not responding error

Posted by franklin.tm - 2010/03/19 05:59

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to fix the problem make change in hardware config to TE20.
I fix my problem doing it.
Good job!

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Re:Hardware not responding error

Posted by Gilmar - 2011/01/27 23:13

This is what I encountered also. The problem was I reverted the pin out of db9 to my programmer, glad it didn't impaired my pic as I reprogram it 6 times, then I noticed the pins was not in the correct position, the GND served as RTS, CTS in place of Txd, etc, totally opposite. As I rearranged the pins accordingly all works perfectly. I can now program my 16f877a.

Hope this little info helps.

gilmar

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Re:Hardware not responding error

Posted by saddique164 - 2011/02/08 04:41

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hello to all my brothers,

i have problem to burn my pic18f452...any body can tell my which option i will set in winpic800 software before the burning....

saddique

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