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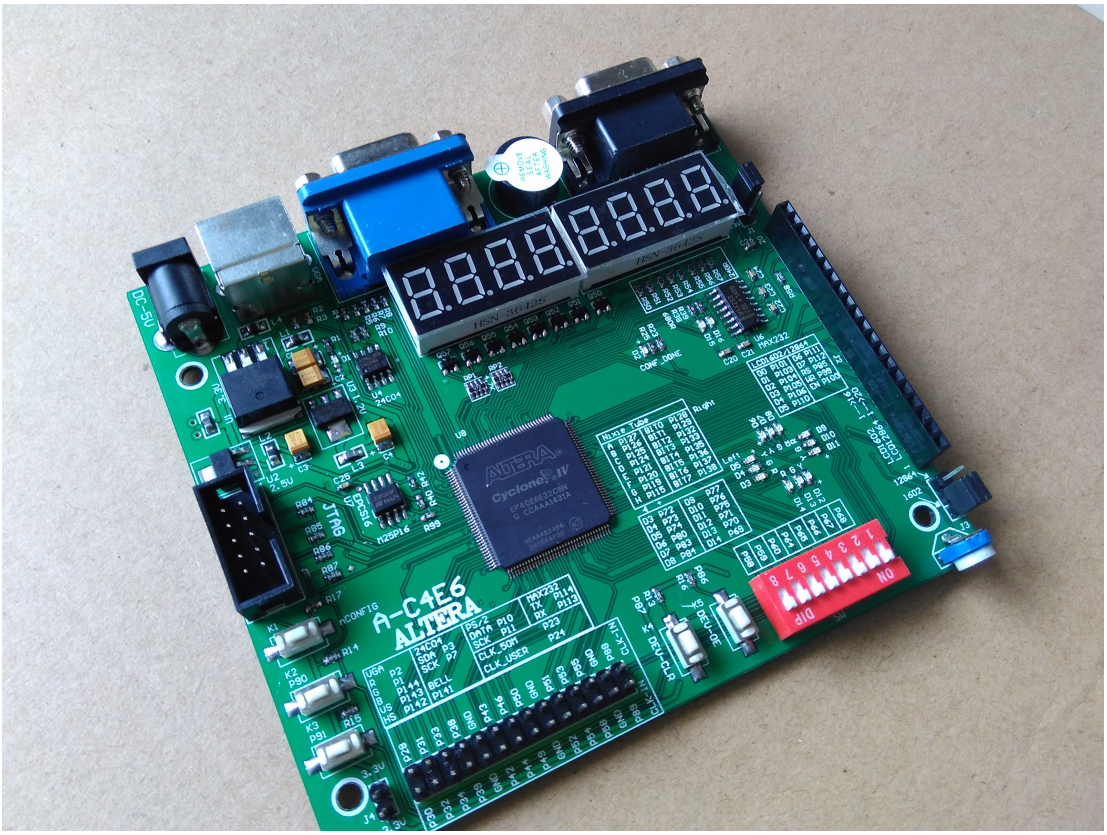
Firstly, we introduce the JTAG interface. We know that FPGA is itself a SRAM structure. Use JTAG to download program, power, will be lost. JTAG interface the FPGA is mainly used to debug a program. For example, we use FPGA, you can use the SignalTap logic analyzer to bring their own internal FPGA, the data transfer to QuartusII above analysis. In NIOS II/SOPC, JTAG_UART can be used to print data. FPGA through JTAG download.SOF file

FPGA in the JTAG mode, board LED D2 will light when you Download, if FPGA . success of configuration. LED D2 will not light .



For example you can do it
Open Quartusii

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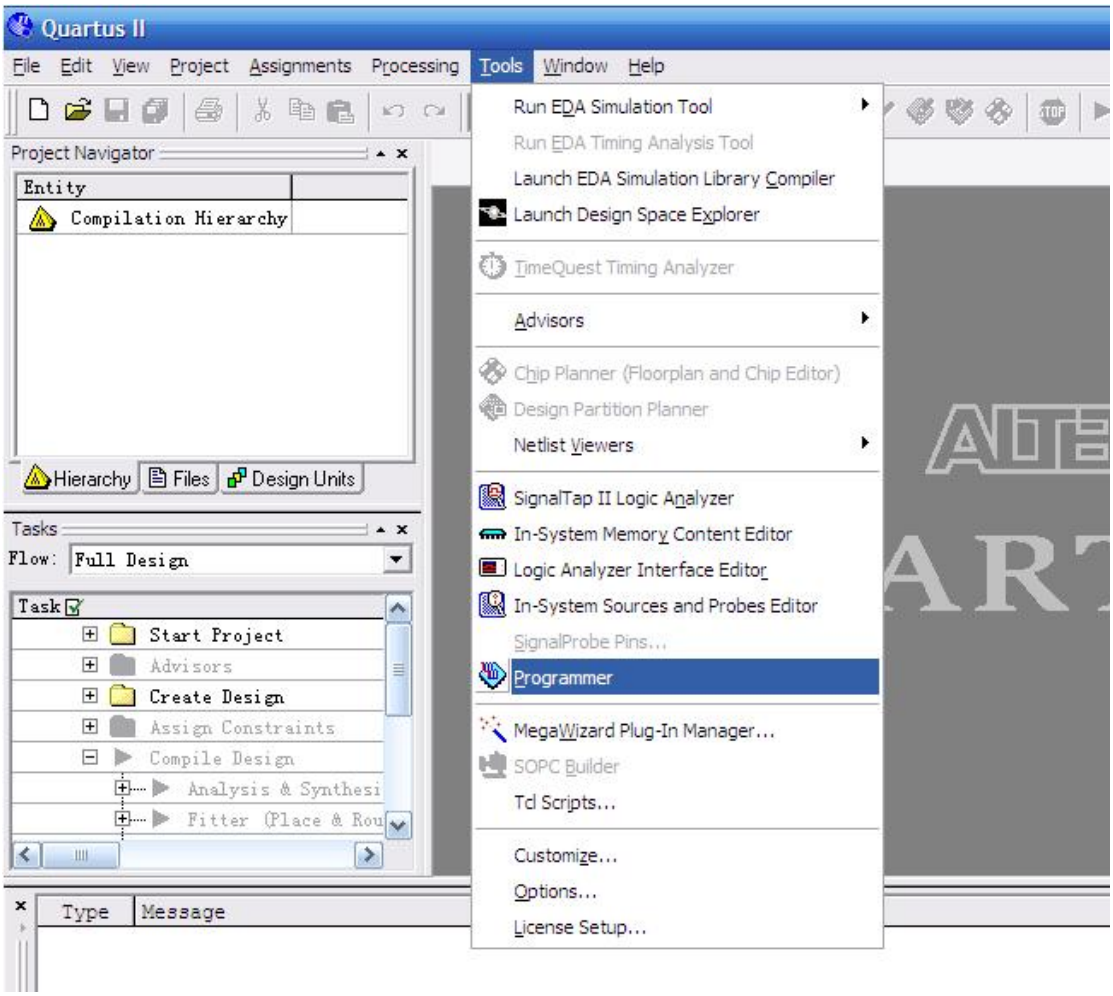

Now our add ByteBlasterII download cable

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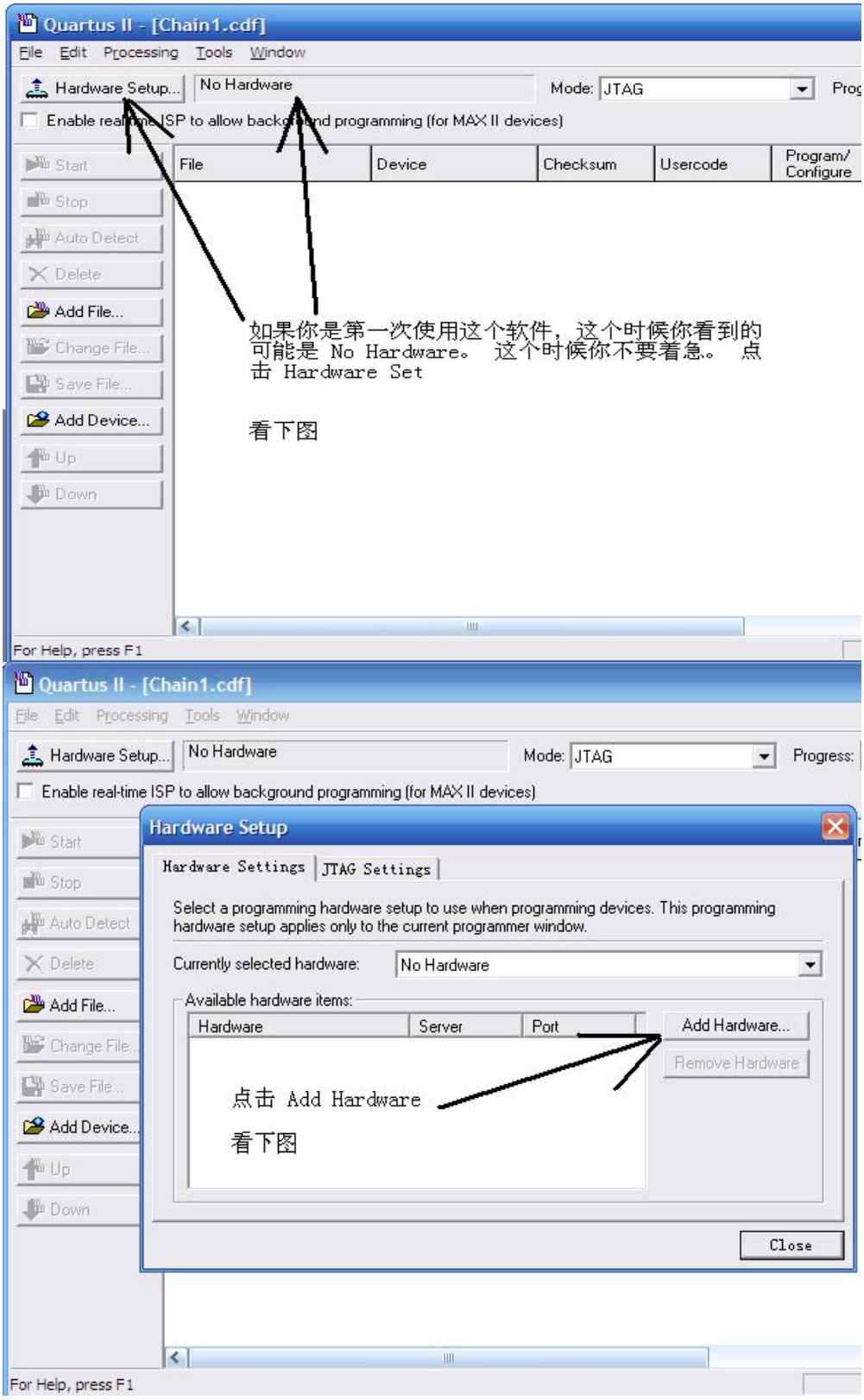

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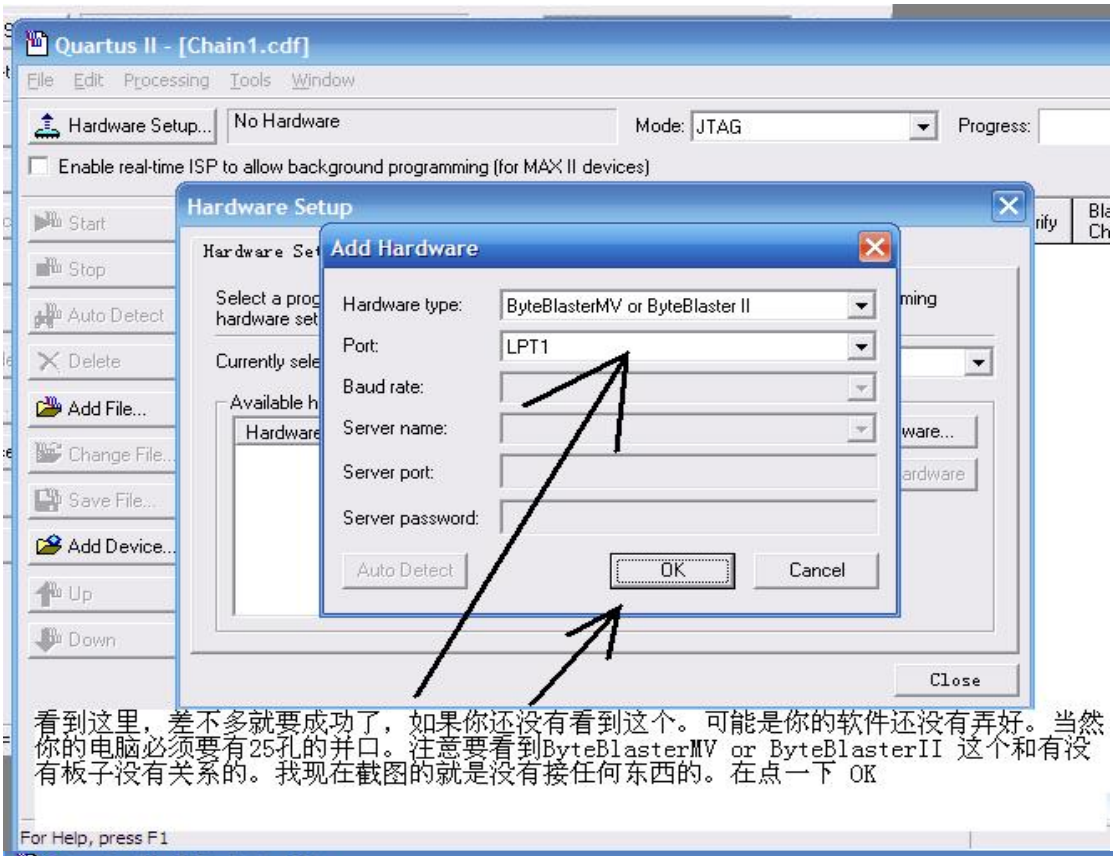
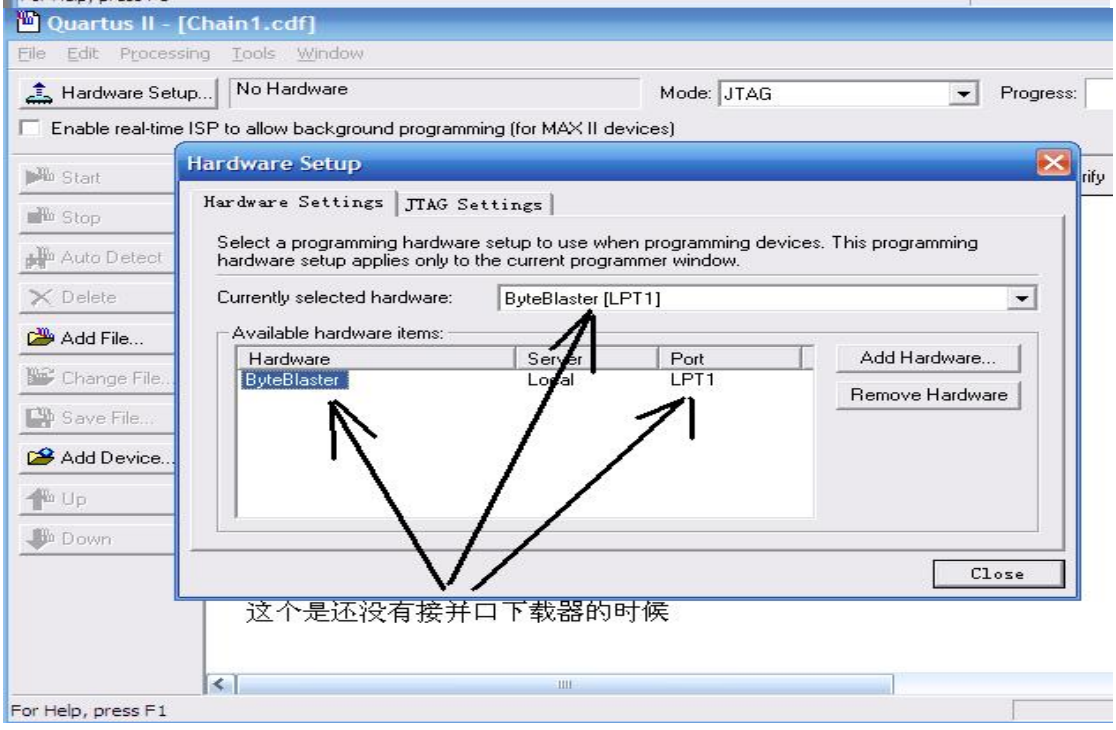


看到这里，差不多就要成功了，如果你还没有看到这个。可能是你的软件还没有弄好。当然你的电脑必须要有25孔的并口。注意要看到ByteBlasterMV or ByteBlasterII 这个和有没有板子没有关系的。我现在截图的就是没有接任何东西的。在点一下 OK



这个是还没有接并口下载器的时候

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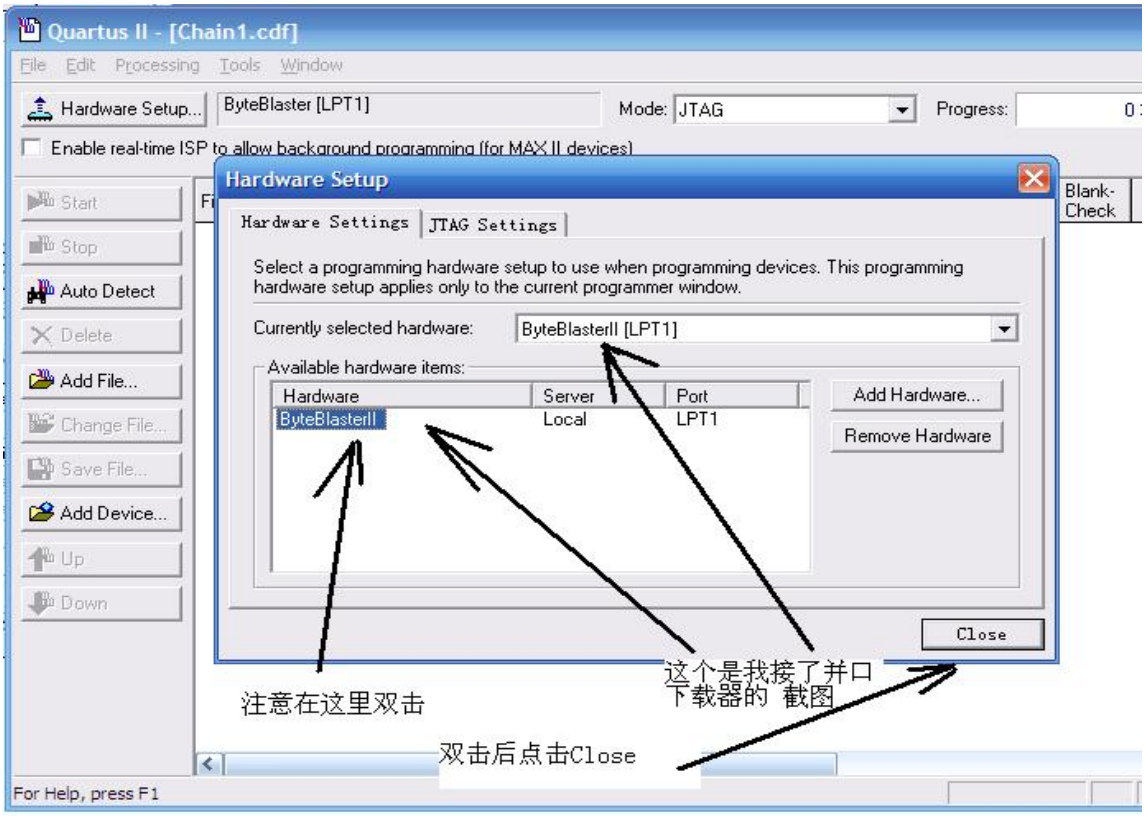

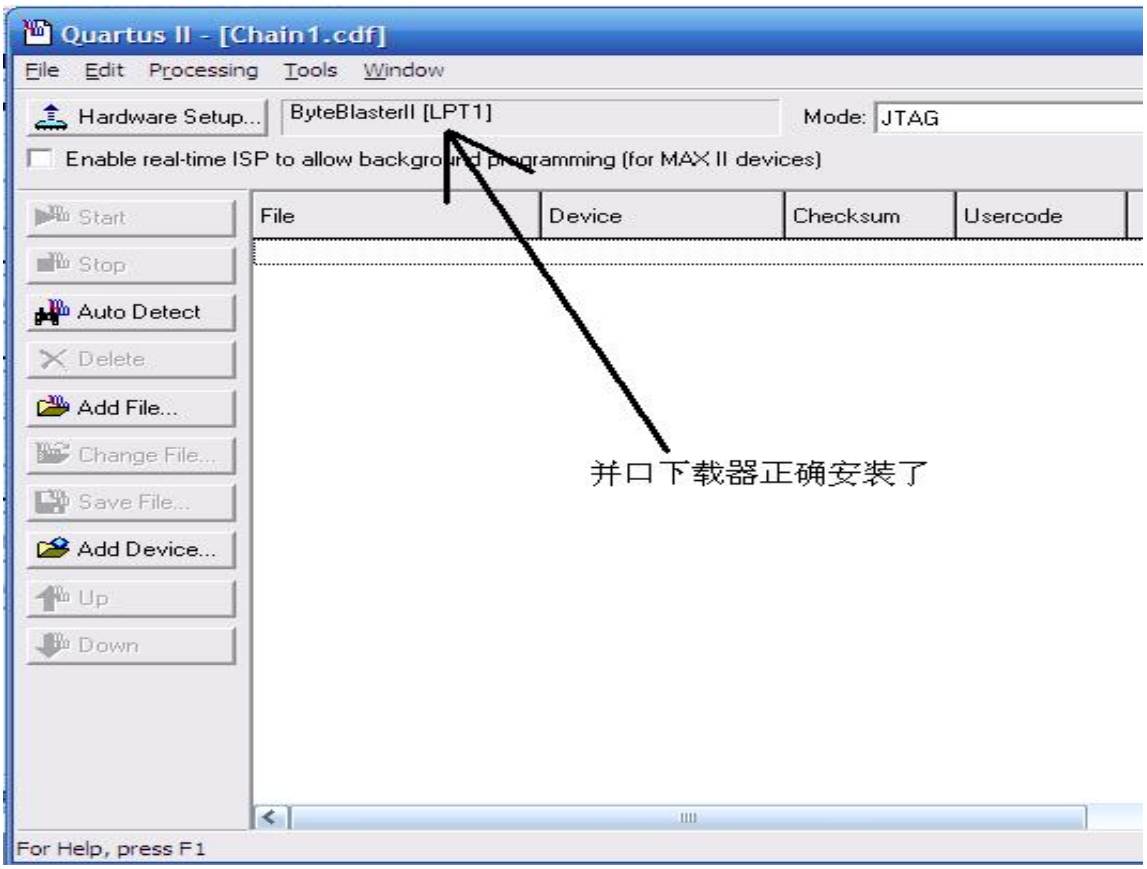

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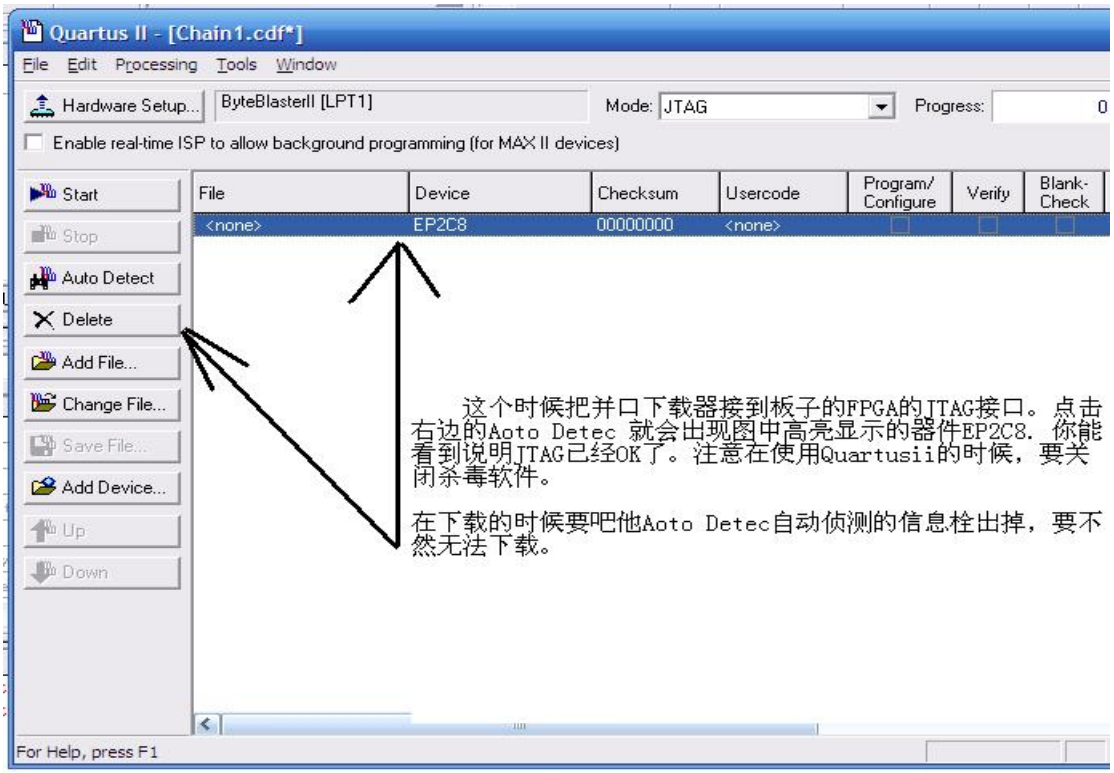

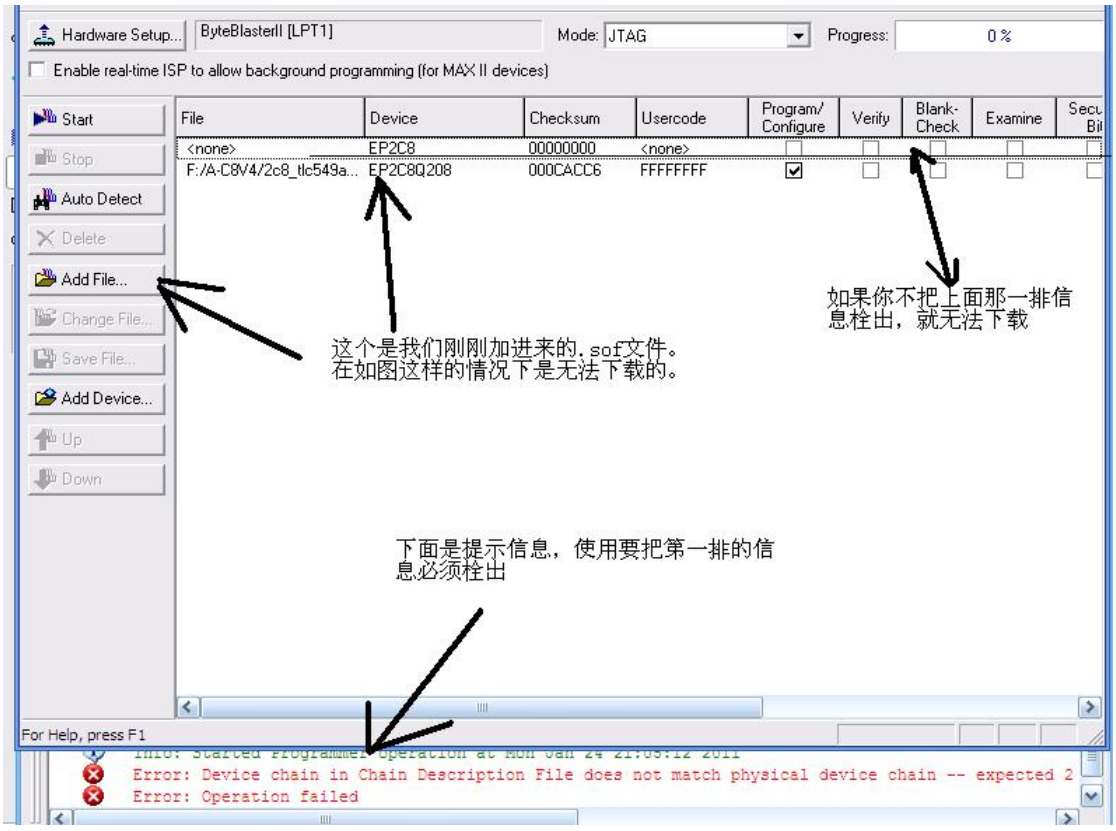

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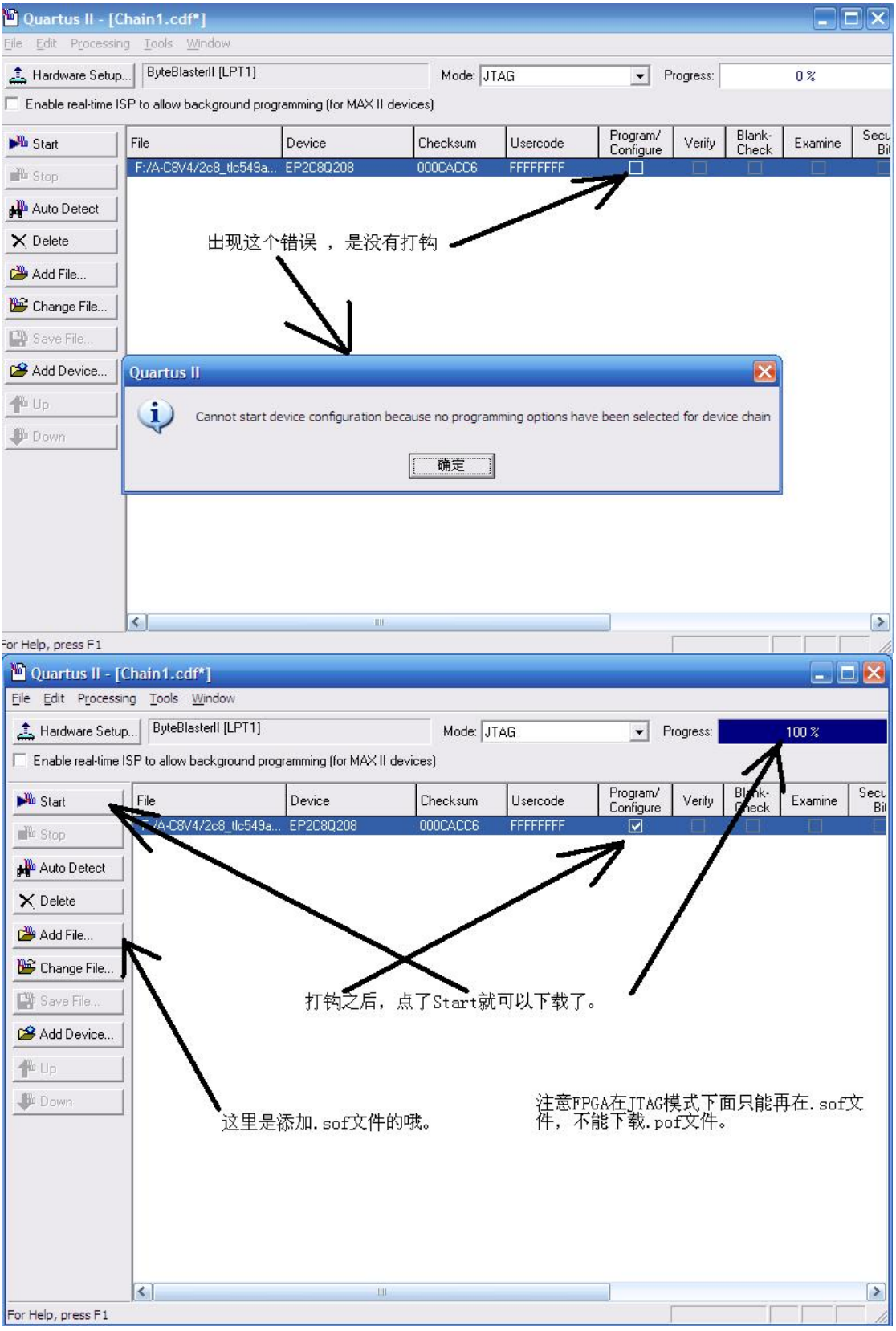

Now our use USB Blaster download cable

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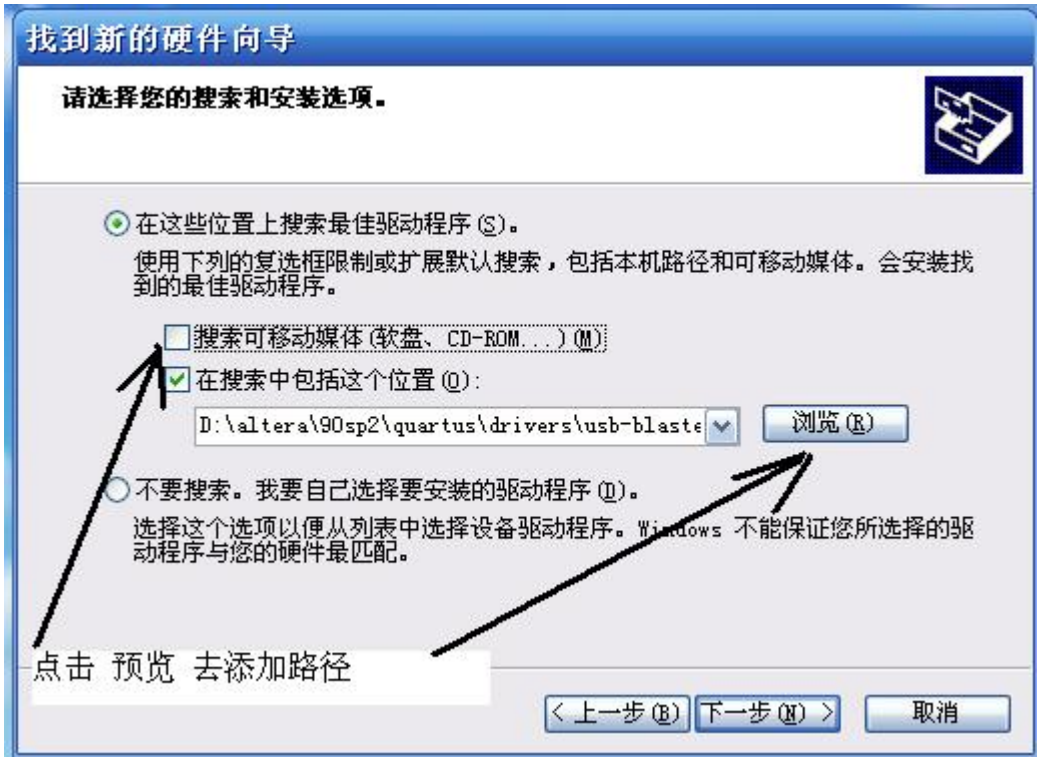

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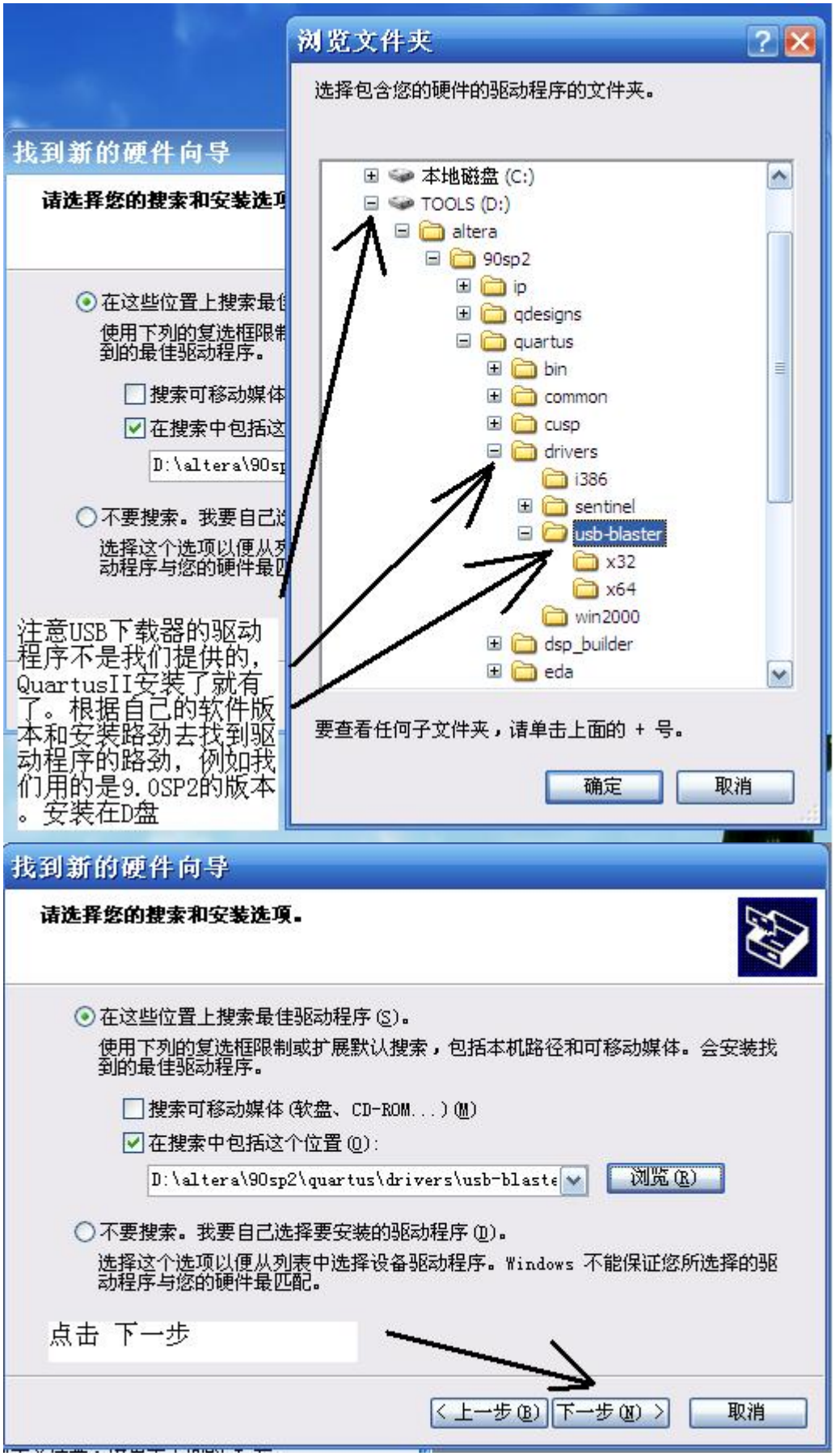

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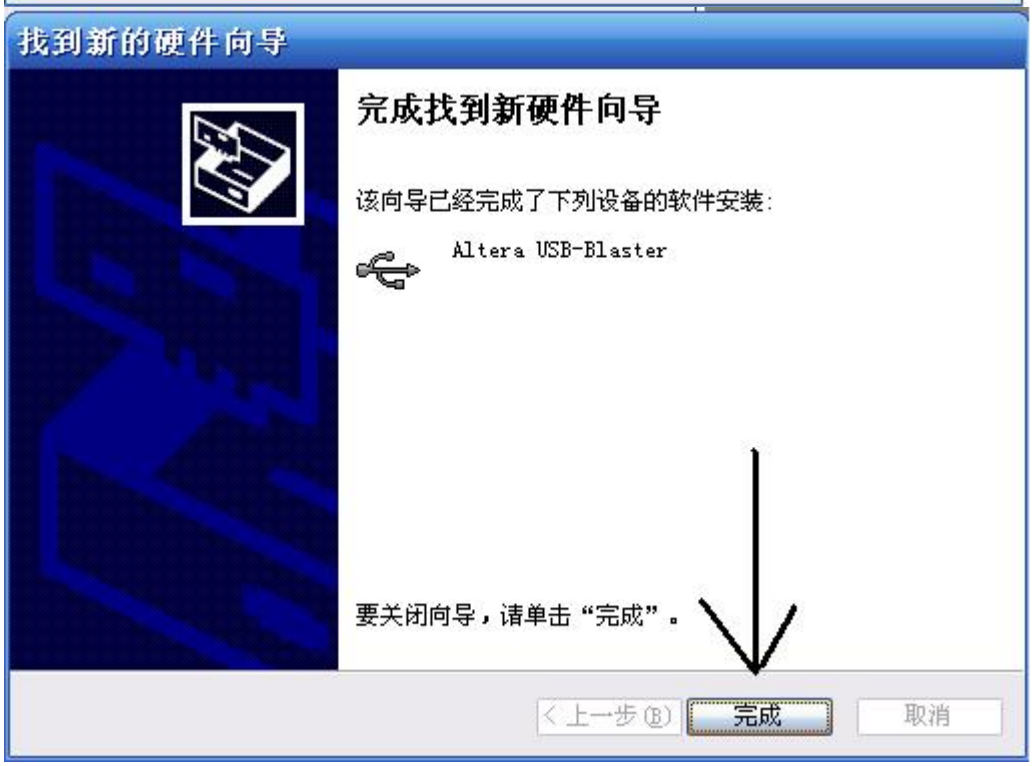

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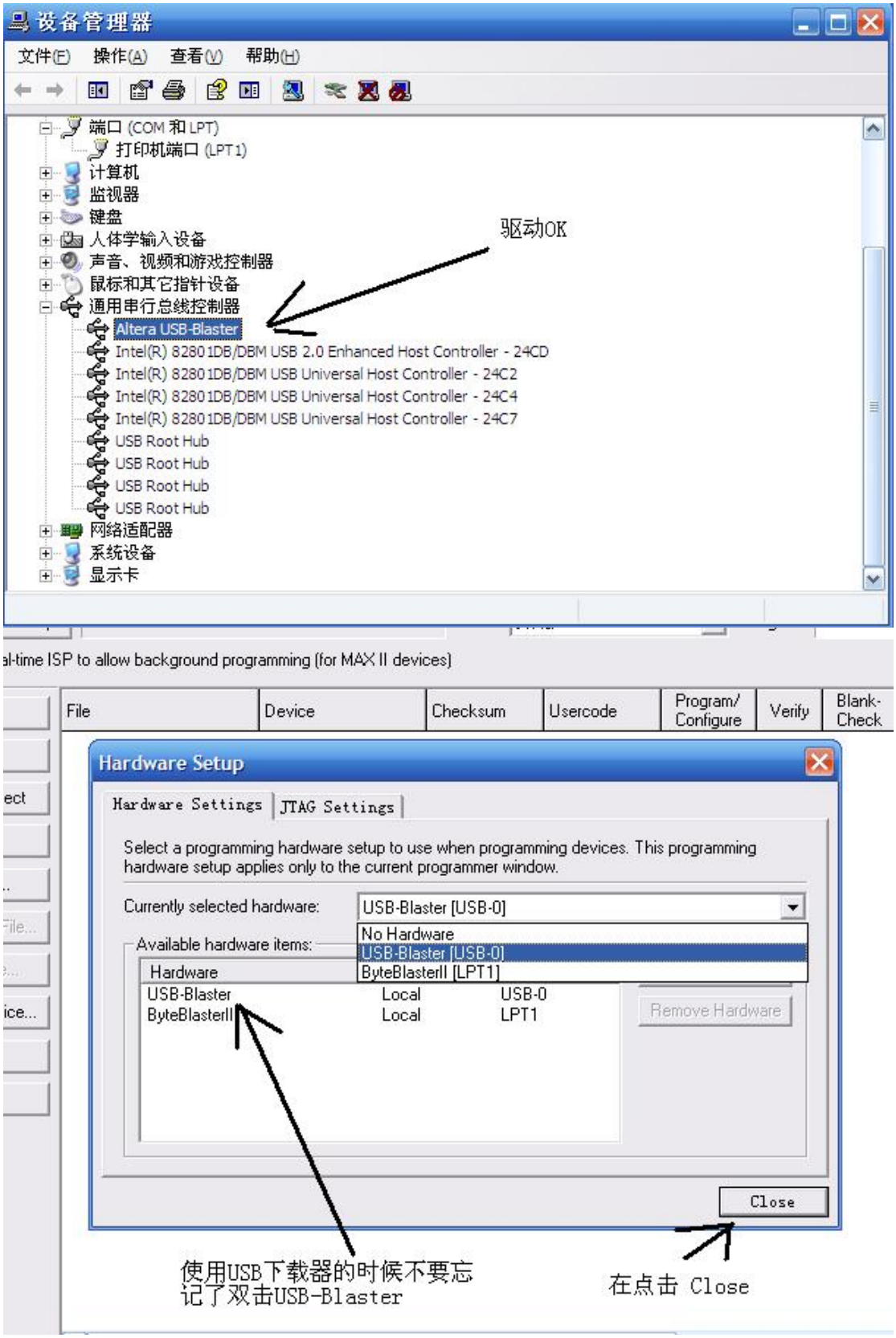

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