
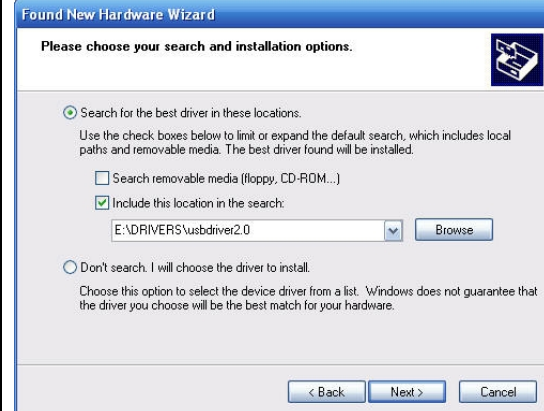
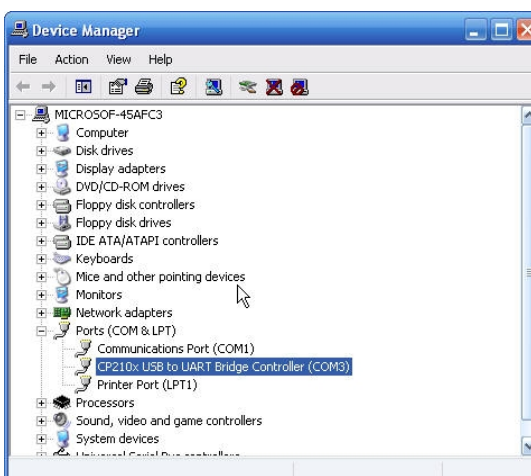
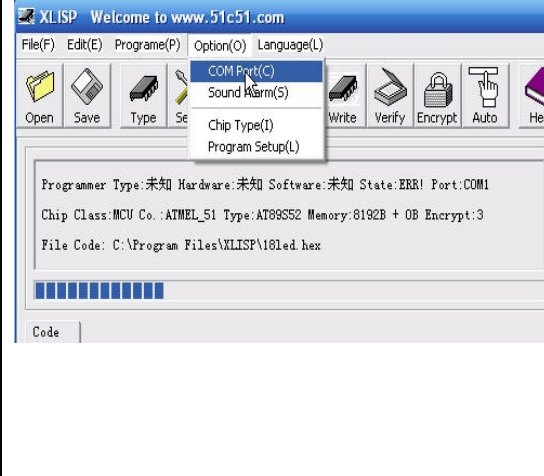
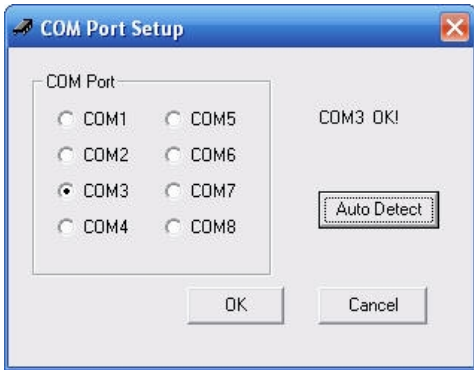
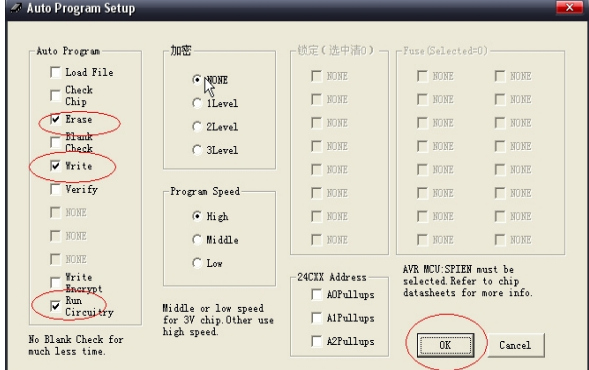


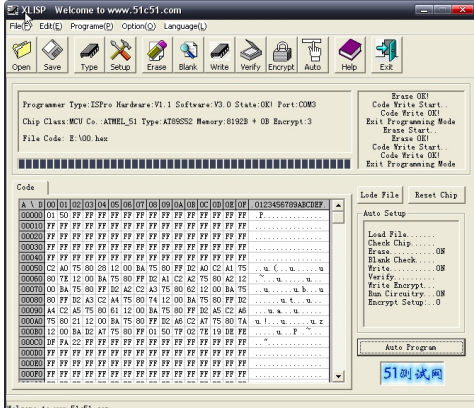
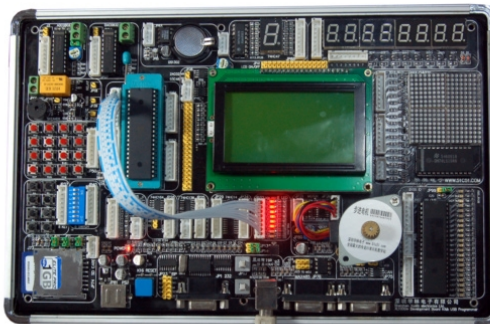
XL400/XL600/XL2000 Quick Start

Pure English version of the windows may lead to software compatibility issues, I recommend that you use a multi-language version of the windows.

 <p>Welcome to the Found New Hardware Wizard</p> <p>This wizard helps you install software for: CP210x USB to UART Bridge Controller</p> <p>If your hardware came with an installation CD or floppy disk, insert it now.</p> <p>What do you want the wizard to do?</p> <p><input type="radio"/> Install the software automatically (Recommended)</p> <p><input checked="" type="radio"/> Install from a list or specific location (Advanced)</p> <p>Click Next to continue.</p> <p>< Back Next > Cancel</p>	 <p>Please choose your search and installation options.</p> <p><input checked="" type="radio"/> Search for the best driver in these locations.</p> <p>Use the check boxes below to limit or expand the default search, which includes local paths and removable media. The best driver found will be installed.</p> <p><input type="checkbox"/> Search removable media (floppy, CD-ROM...)</p> <p><input checked="" type="checkbox"/> Include this location in the search:</p> <p>E:\DRIVERS\usbdriver2.0 Browse</p> <p><input type="radio"/> Don't search. I will choose the driver to install.</p> <p>Choose this option to select the device driver from a list. Windows does not guarantee that the driver you choose will be the best match for your hardware.</p> <p>< Back Next > Cancel</p>
<p>1: Connect the USB socket of the machine and the USB of the computer, press the power button, then the indication light will be on implying it has found the new hardware guidance. Click "install from the list or indicative position(advanced)"option, and enter next; cd Insert the CD-ROM drive.</p>	<p>2:Click "include this position in searching", then click "browse" to locate the driving program file suits the driving disk, for example: E:\DRIVERS\USBDRIVER2.0\, then enter next;</p>

 <p>Device Manager</p> <p>File Action View Help</p> <p>Computer</p> <ul style="list-style-type: none"> Disk drives Display adapters DVD/CD-ROM drives Floppy disk controllers Floppy disk drives IDE ATA/ATAPI controllers Keyboards Mice and other pointing devices Monitors Network adapters Ports (COM & LPT) <ul style="list-style-type: none"> Communications Port (COM1) CP210x USB to UART Bridge Controller (COM3) Printer Port (LPT1) Processors Sound, video and game controllers System devices Universal Serial Bus controllers 	 <p>XLISP Welcome to www.51c51.com</p> <p>File(F) Edit(E) Program(P) Option(O) Language(L)</p> <p>Open Save Type Se COM Port(C) Sound Alarm(S) Write Verify Encrypt Auto Help</p> <p>Chip Type(T) Program Setup(L)</p> <p>Programmer Type:未知 Hardware:未知 Software:未知 State:ERR! Port:COM1</p> <p>Chip Class:MCU Co.:ATMEL_51 Type:AT89S52 Memory:8192B + 0B Encrypt:3</p> <p>File Code: C:\Program Files\XLISP\181ed.hex</p> <p>Code</p>
<p>3:You could enter the system : controlling board\system\hardware\device manager to see the following port information, CP210* USB TO UARTbridge controller(com3) . which means they system has been correctly installed with USB driving program.</p>	<p>4:Insert the driving disk affiliated with the computer, open driving program\ DRIVERS\Setup_en.EXE, click next according to the indication until installment finishes. Run XLISP, Click: Option\COM Port</p>

	
<p>5:Click: Auto Detect Show: com3 ok!</p> <p><u>Confirm programming/button (JP17)is in Up (programming) state.</u></p> <p><u>Confirm the CPU on the socket is AT89S52 and spanner has been pressed and installed.</u></p> <p><u>Confirm USB driving program has been installed.</u></p> <p><u>(If you use xL2000, corfirm Jp13 Jp14 (usb-choose232)of xL2000 which is next to usb)</u></p>	<p>6:In order to simply operation steps, you need to confirm with the settings of the software for the first time to use.</p> <p>First, click the “setup” dialogue frame in the following picture. Choose “erase” “write in” “run target board”(the places with check marks in the following picture) in the lists of auto programming options.</p> <p>In addition, please do not click testing chips. dialogue frame shows the chip styles, click MCU\ATMEL_51\AT89S52, then click YES.</p>

	 <p>实验1: 最简单的八路跑马灯 www.51c51.com</p>
<p>7:Click “open” in the main interface to find : program examples\running light programs\18LED.HEX, then click YES. Click “intelligent click”, dialogue frame will show: erase begins...erase finishes. Programming operation begins.....programming operation OK. Withdraw programming, target board running!</p>	<p>8:8PIN system connect cable to connect the CPU part of the JP44 and 8 LED JP32 8 lamps to light up the cycle of running a successful</p> <p>A more detailed explanation see Web site update, Thanks!</p>