

PC104 USB 2.0 High Speed Card Setup

PCI Slot Address Selection Table

Jumper Location #1	Jumper Location #0	PCI Slot Address
<i>AD1 - On</i>	<i>AD0 - On</i>	<i>0</i>
<i>AD1 - On</i>	<i>AD0 - Off</i>	<i>1</i>
<i>AD1 - Off</i>	<i>AD0 - On</i>	<i>2</i>
<i>AD1 - Off</i>	<i>AD0 - Off</i>	<i>3</i>

Installation Instructions

- 1) Verify Jumpers AD0, AD1 and J1 are installed.
- 2) Install this board onto the PC104+ stack. The PC104+ pin protector shell (located on the solder side of the board) can be removed if needed.
- 3) Apply power to the stack.
- 4) If the stack boots up properly skip steps a,b and c and goto to step 5.
 - ≠ a) Remove power from the stack.
 - ≠ b) Change the PCI Slot Address to the next address from the table above.
 - ≠ c) Goto step 3 and continue..
- 5) Once the stack boots up properly, the USB 2.0 enabled operating system being used should recognize the board. If not, download the current drivers from our web site (www.embedded-designs-plus.com/usb20.zip) and unzip them in an empty folder. Install the drivers per the operating systems instructions.

Note: This board has been successfully tested with Windows 2000.



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