

Application Note

Baud rate selection

P/N 4172100XX-3

Version 1.00

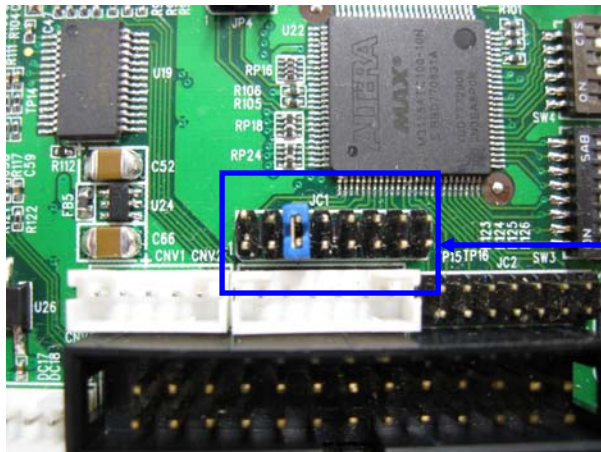
Procedure for showing how to select the baud rate on SVX-1920 :

Firmware use : V0.10.00 or higher

Jumper function :

JC1-3 = Closed : Enable the baud rate selection function

JC1-3 = Open : Disable the baud rate selection function and default set as 2400.



JC1-3 closed to enable the baud rate selection function

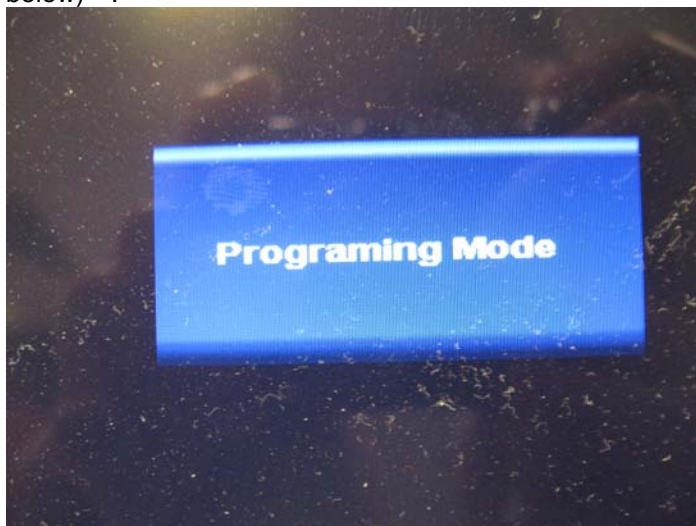
STEP 1 :

Set JC1-3 = closed.

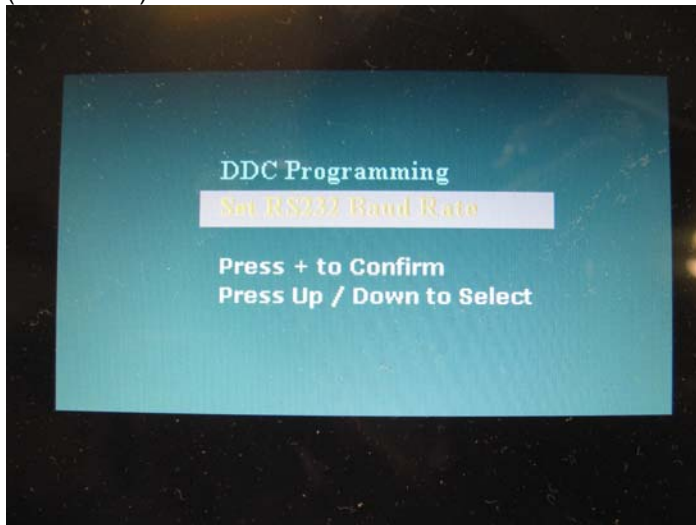
STEP 2 :

Press and hold "MENU" button on the OSD switch mount and turn on the controller to enter the "Programming mode".

"Programming mode" wordings will display on screen on the target programming board. (See below) :

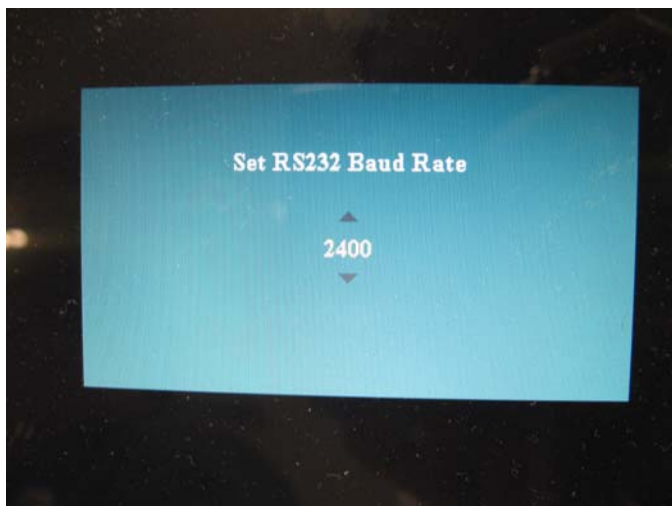


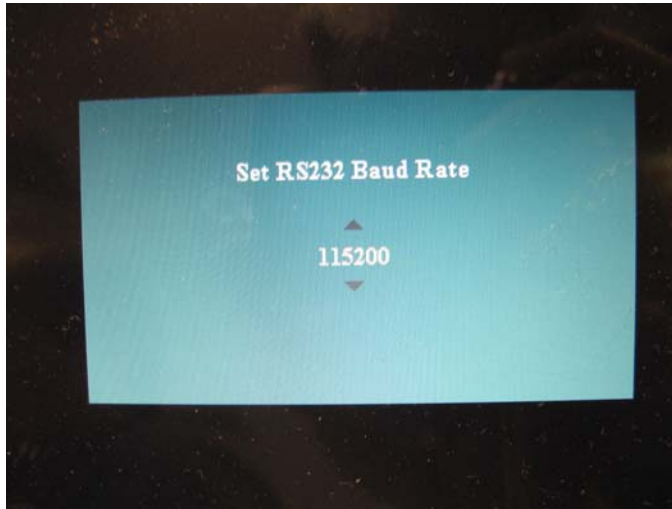
Step 3 : Press “MENU” key to go into the “DDC Programming” & “Set RS232 Baud Rate” page.
(See below) :



Step 4 : Select “Set RS232 Baud Rate” setting, then press “+” to enter the sub menu page.

Step 5 : Choose the appropriate baud rate settings (2400 / 4800 / 9600 / 14400 / 19200 / 38400 / 57600 / 115200).





Step 5 : Press “MENU” key to return previous menu.

Step 6 : Shut off the controller

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