

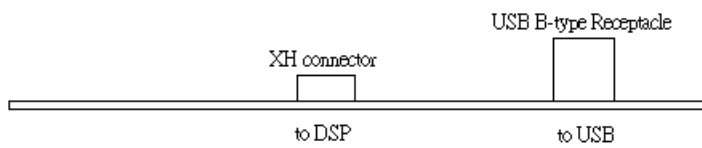
DSP840U Quick Start Instruction

Version 1.1

1. INSTALLATION

Get the power from USB port.

1. See the steps in “Installation Manual”.
2. Make sure there is a Jumper put on the JP4.
3. Plug the cable of USB B-type plug to USB connector on I/O board inside base stand.
4. Mount the bottom cover of the base stand.
5. Plug the cable of USB A-type plug to PC USB port or HUB port. The display will be ON.
6. The PC will automatically detect if you have installed the USB driver. If you are the first time to plug this device, there is a device wizard guide you to setup the device (virtual port). Please remember the port and baudrate while you setup the device.



I/O Interface Board inside Base Stand

2. DIP SWITCH SETTING

DSP840 has memory to keep your setting.

SW1~3	3	2	1	Baudrate setting	SW4~7	7	6	5	4	National Character set
	0	0	0	19.2K		0	0	0	0	U.S.A.
	0	0	1	9.6K		0	0	0	1	France
	0	1	0	4.8K		0	0	1	0	Germany
	0	1	1	2.4K		0	0	1	1	U.K.
	1	0	0	1.2K		0	1	0	0	Denmark I
	1	0	1	600		0	1	0	1	Sweden
	1	1	0	38.4K		0	1	1	0	Italy
	1	1	1	19.2K		0	1	1	1	Spain
SW8	0	Start-Up settings from memory			1	0	0	0	Japan	
	1	Start-Up settings from DIP SW1~7 setting, also keep into memory			1	0	0	1	Norway	
SW9,10	9	10	Command Group		1	0	1	0	Denmark I	
	0	0	Automatic Command Group Recognition		1	0	1	1	East Europe	
	1	0	GROUP A (DSP800 command sets)		1	1	0	0	Russian	
	0	1	GROUP B (DM-D210 command sets)		1	1	0	1	Hebrew	
	1	1	GROUP C (CD5220 command sets)		1	1	1	0	Greek	
					1	1	1	1	U.S.A.	

Remark:

A. 0 means DIP switch is at OFF position.

1 means DIP switch is at ON position.

B. SW8 setting

7. When SW8 is set to ON “1” position, the DSP840 would start up under the DIP switch setting conditions of Baud-Rate and Character-Set from SW1~7, and also these DIP switch setting conditions would be kept into memory of DSP840.

8. When SW8 is set to OFF “0” position, the DSP840 would start up under the conditions of Baud-Rate and Character-Set from its memory.

C. You must turn off the DSP840 power supply when you are doing DIP Switch Setting.

D. Command Group for SW9,10. Please refer to paragraph 7 for Command Group.

ATTENTION:

When the Command Group DIP Switch 9,10 is set in “Automatic Command Group Recognition” mode (SW9,10 at OFF/OFF position) and you found you have display message-loss problem due to display output too slow, you can change the SW9,10 setting to the correct Command Group (Group A or Group B or Group C) you are using. This will solve the problem.

For more details, please refer to the **Operation Manual** included on the CD.