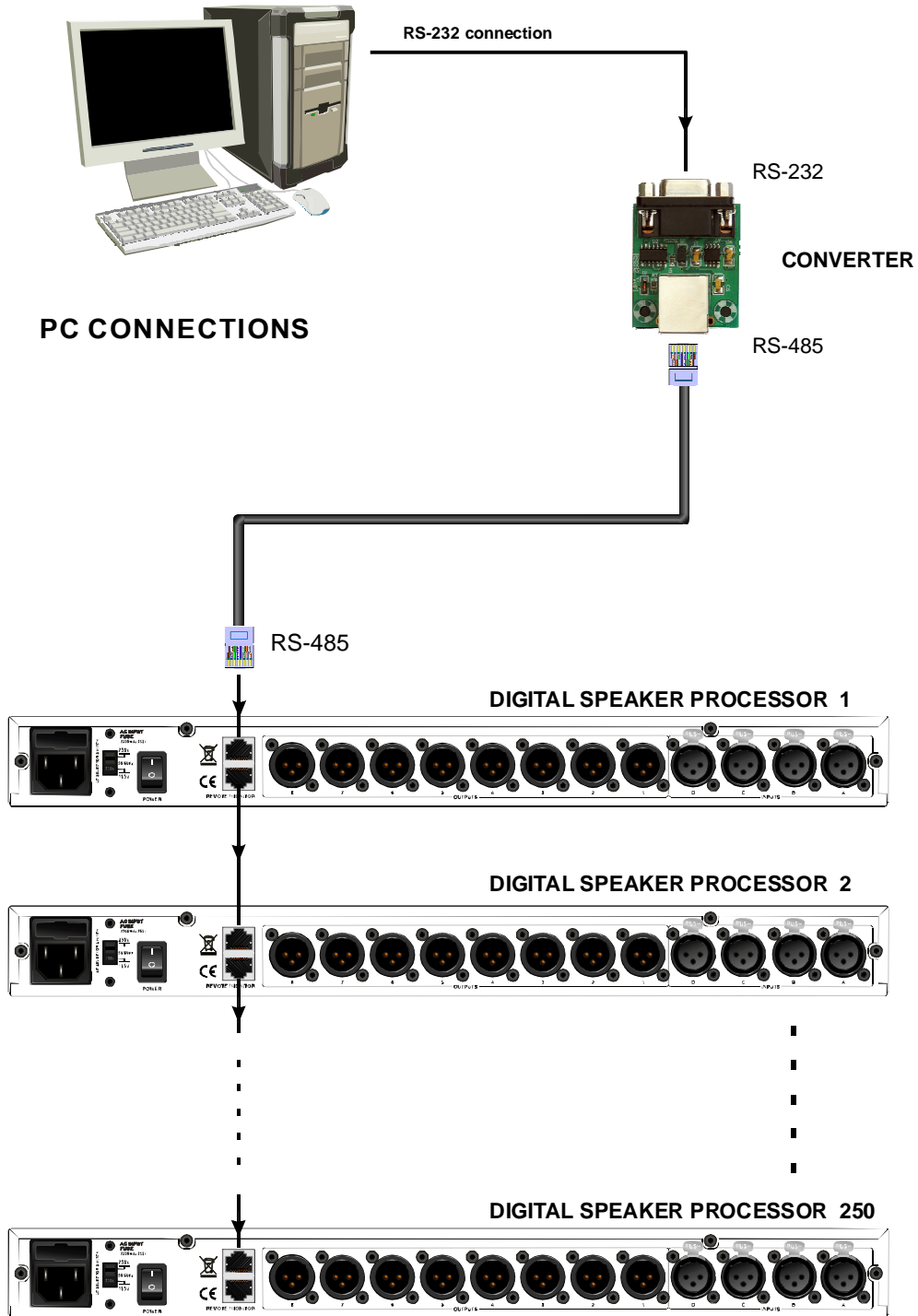
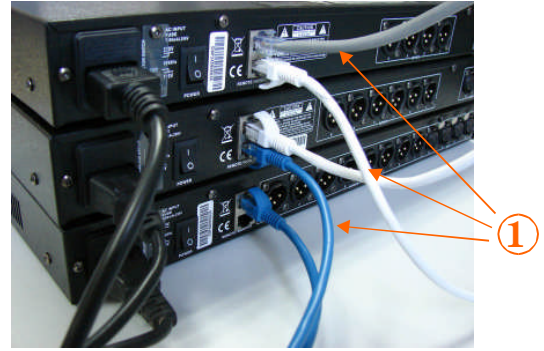


# PC Software Operation

DSP series digital speaker processor use advanced Long-distance control technology, it can set all the function and control by connection software. It has strong function, steady quality. Short distance can be control by connecting through USB connector or RS - 485 connector. Long -distance control through RS - 485 connector. It can controls maximum 250 pcs products.



( Each speaker processor connected into this systems should be set up different ID. )



**1: Choosing the processors to connect according to the requirement (Connect each models by the cable).**



**2: Each processor has to be set up a different ID number. (You can see the manual how to set up the ID number).**

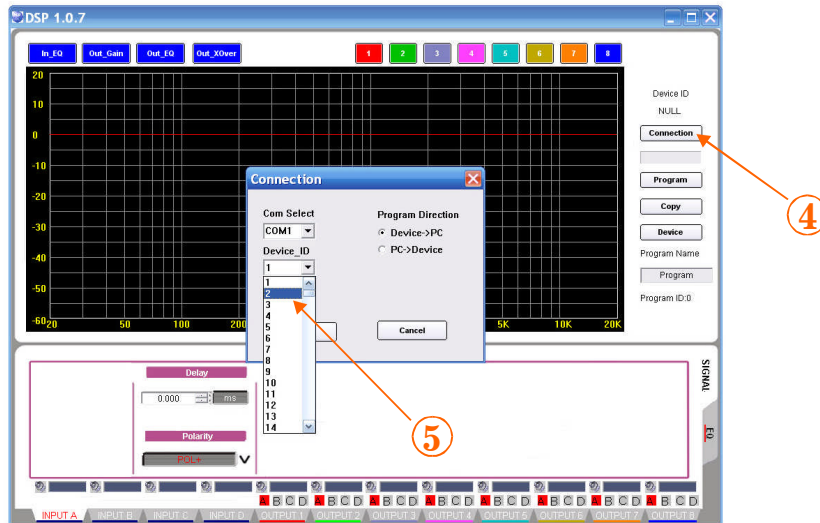
System setting:  
**【Parameter】** System, system menu.  
 ※ Turn coder into relevant parameter setting menu, short press coder confirm the relevant parameter.  
 1). Device id setup ID (1~250)

<System Setup Menu>  
1. Device ID Setup

※Note: Each unit device one ID, when multi units connect together, the computer can choose difference ID for difference unit for setting.(Each unit device ID is 1 in factory )



**3: Setting up the ID for the different processor (Foe example, 1,2,3···).**



4: Connet the processor.

5: Choose the ID number which you will connect ( For example: 2).

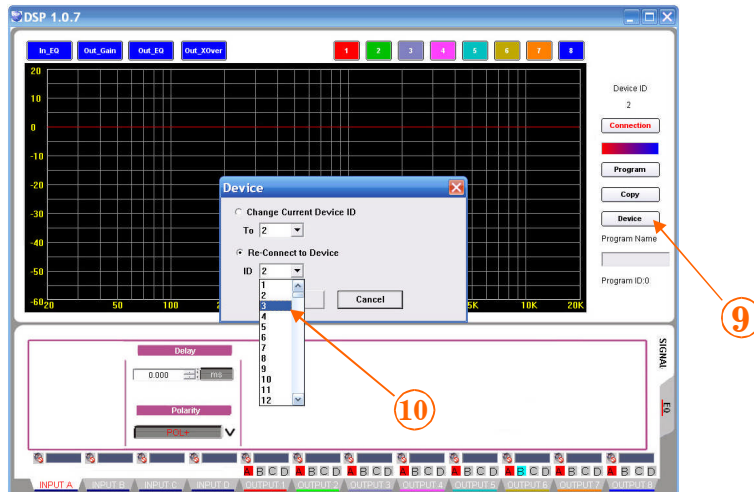


6: Connect to the processor which ID number is “2” .



7: Connect successful.

8: Connect to the processor which ID number is “2”



9: Switch to connect another processor.

10: Choose another processor with another ID number.(For example: 3).



11: The connection of the previous processor will be turn off  
(The unit with ID number “2” will turn off the connection).

12: connect anther processor.( ID number is “3” ).



13: Connect successful.

14: The lastest connection is the processor with the ID number “3” .