

DSP-260 Editor V1.5.0 Release Notes

DSP-260 EDITOR V1.5.0 RELEASE NOTES

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System Requirements

Input Connections	One USB port (Host)
Input Devices	Mouse & Keyboard
Minimum Available System Hard Disk	250 MB
Minimum System Framework	Microsoft .Net 2.0
Minimum System Graphics Card	High color (16 bit)
Minimum System Memory	256 MB RAM
Minimum System OS	Microsoft Window XP Service pack 2, Vista or Windows 7
Minimum System Processor	Pentium IV with 1.2 GHz or Higher is recommended
System Platform	PC

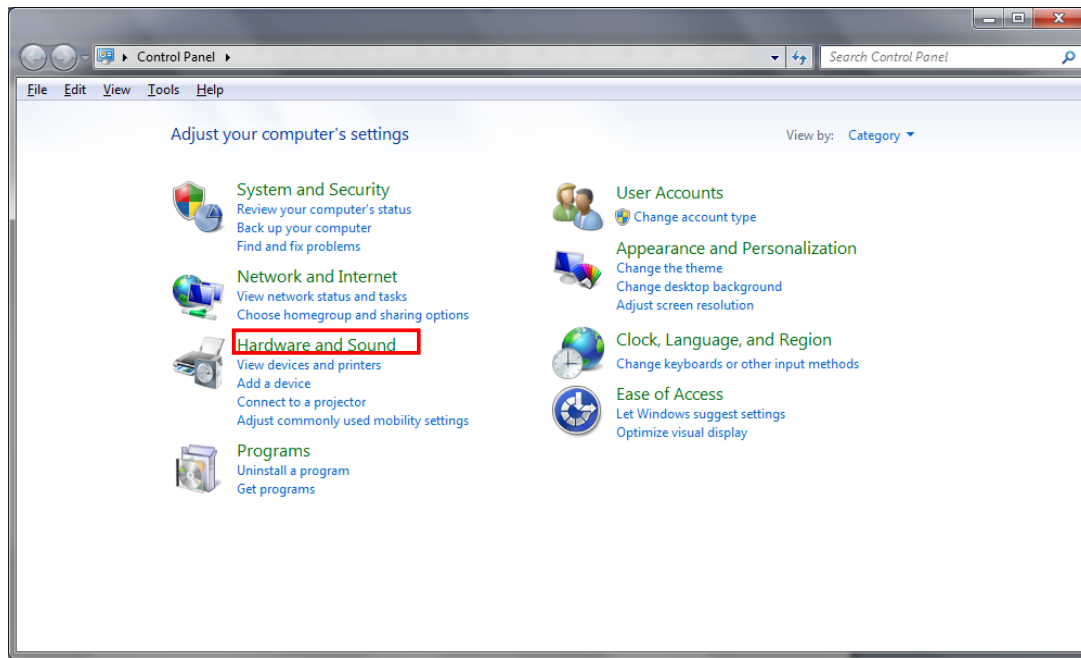
What's new in DSP260 Editor V1.5.0

1. **Bug Fix-** Correct Firmware version is displayed on Boot
2. **Bug Fix-** User-selected Linking of EQs is correctly stored when saving a User Preset
3. **Bug Fix-** A bug causing occasional loss of Lock/Hide parameter settings after reboot has been fixed
4. **Bug Fix-** It is now possible to see the bypass state of the GEQ from the front panel
5. File saving behavior has been improved to prevent accidental overwrite of factory preset files.
6. Drivers for 64-bit versions of Windows XP, Vista and Windows 7 are now available.

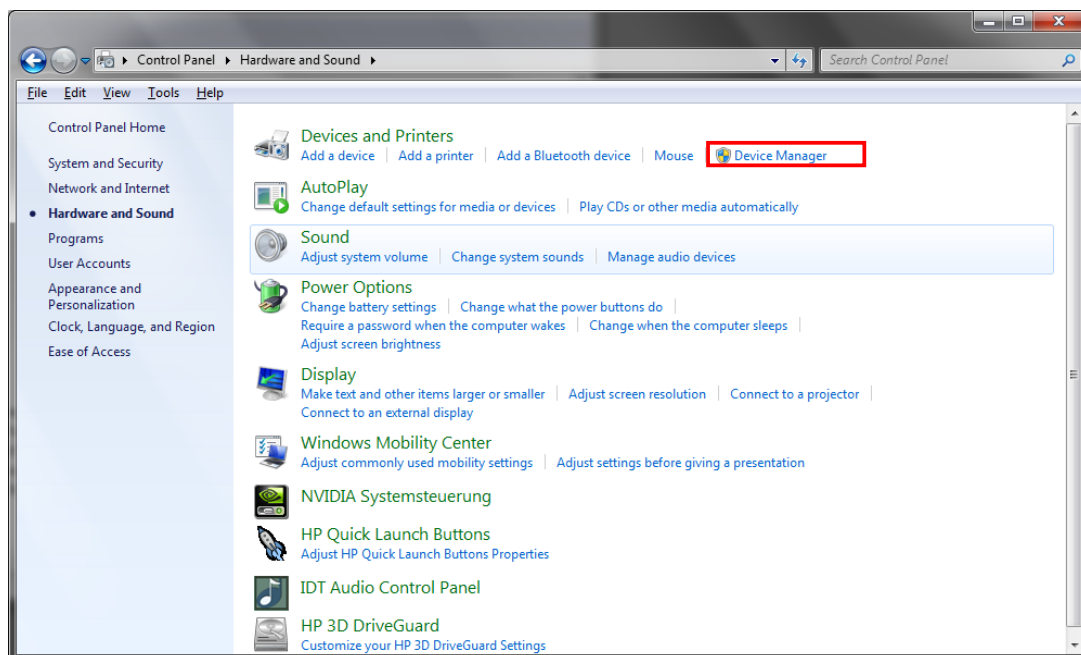
Windows 7 / DSP-260 driver installation

On Windows 7 there's no automatic *New Hardware Found* dialog like e. g. on XP or Vista, so it's necessary to install the UCC1 driver manually via the *Control Panel*. If after connecting the UCC1 the automatic driver installation failed, do the following:

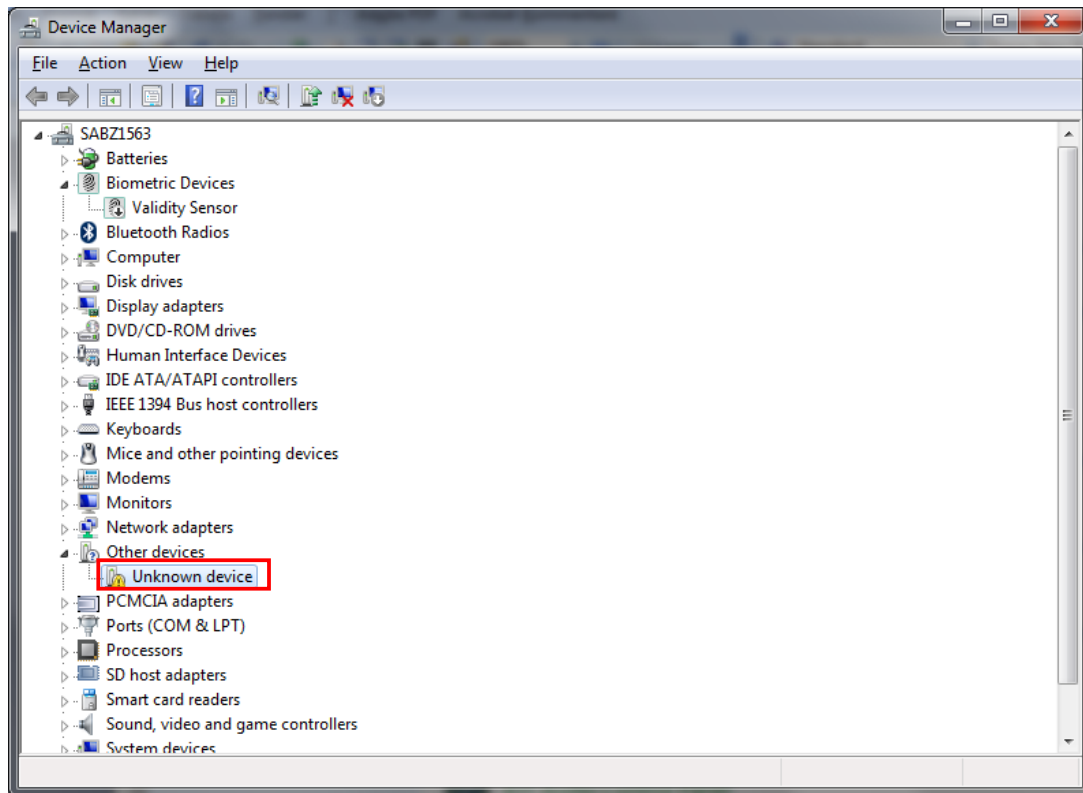
1. Go to **Start -> Control Panel**



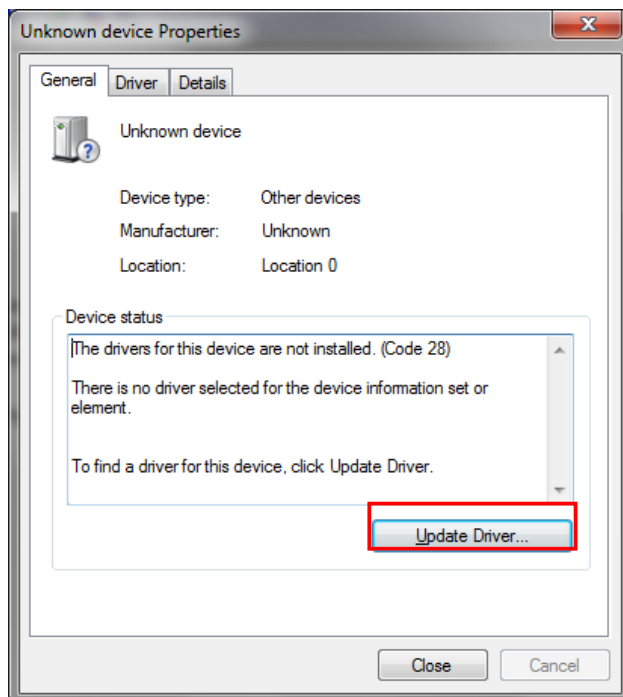
2. Go to **Hardware and Sound**



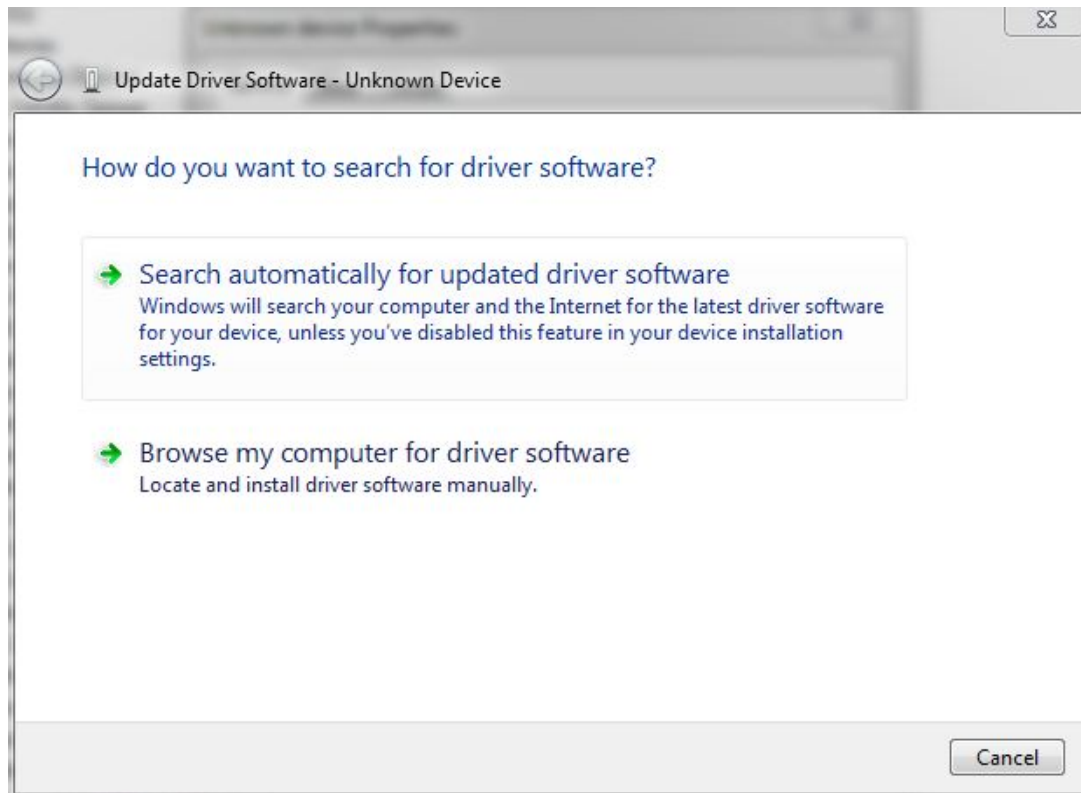
3. Go to **Device Manager**



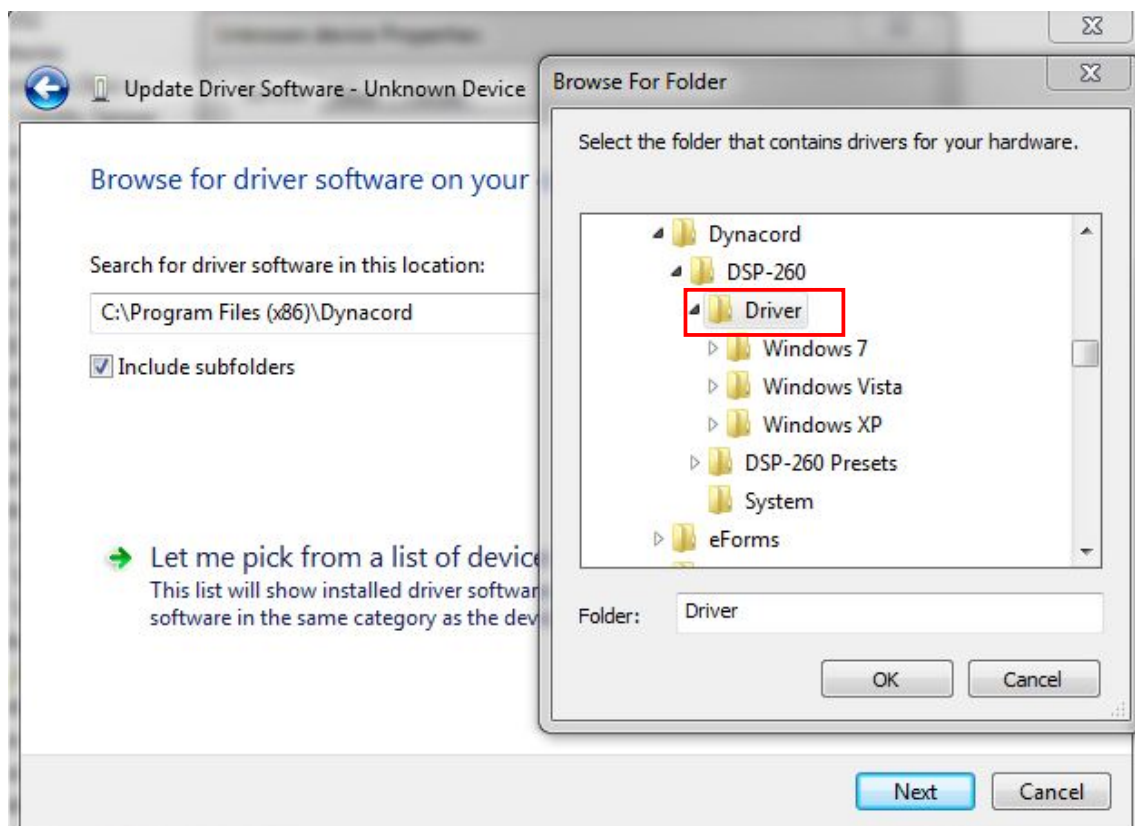
4. Go to **Unknown device Properties**



5. Press the **Update Driver** button -> the *Update Driver Software* dialog opens



6. Use the **Browse my computer for driver software** option



7. Select the correct driver location with the **Browse** function

8. If the driver is successfully installed, the following screen appears:

