DRIVER UTILITY   SP-792X Driver 1.1

Driver DVD Revision History

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  1. Click on the self-extracting and self-installing setup file and
    answer all prompts presented.

  2. You will be prompted to reboot when installation is complete.

  3.The sequence of setup is Main Chip --> VGA --> LAN --> Sound --> Touch -->
WIFI(Optional)

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  DRIVER DVD CONTENT
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  Driver\---+--->\Flash BIOS\AFU.bat

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        +--->\Platform\Win7(32-bit)\Main Chip\infinst_autol.exe (Intel Chipset
Software Installation Utility only for windows OS)

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        +--->\Platform\Win7(32-bit)\VGA\Win7_1091.exe

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        +--->\Platform\Win7(32-bit)\LAN\PROWin32.exe

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        +--->\Platform\Win7(32-bit)\Sound\Vista_Win7_Win8_R271.exe

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              +--->\Platform\Win7(32-bit)\Touch\setup.exe
                 |
                 |
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+--->\Platform\Win7(32-bit)\WIFI(Optional)\IS_AP_STA_RT2870_D-5.1.7.0_VA-5.1.7.0_W7-5.1.7.0_W8-5.1.7.0_RU-5.0.8.0_AU-5.0.3.0_092313_1.5.31.0WP_.exe

MANUAL\AdbeRdr930_en_US.exe (PDF File reader)

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  1. System BIOS Update

       Users of AMI BIOS can use the program "AFU.bat" contained in DVD-ROM
       for BIOS update.

       a. This is found in DVD:\Driver\Flash BIOS\AFU.bat

BIOS FLASH SETUP:

       a. Prepare a bootable flash drive and include DOS files: AFUDOS.EXE,AFU.BAT
and "BIOS ROM file
            (ex.792XXXXX.ROM)" (*the flash drive need 4MB free space.)

       b. Use flash drive to boot, then type "AFU 792XXXXX.ROM" and press enter to
automatically flash BIOS.
         (ex. C:\>afu 79290P03.ROM <enter>)

2. The system has LAN function (Intel 82583V) that can support
       various network adapters. The content of the LAN driver is found as
       follows:

       a. Windows 7_32bit

3. The Realtek ALC888S HD Audio codec sound function enhanced in this system fully
compatible with

Windows 7 you will find the content of the Sound driver.

    a. Windows 7_32bit

4. The Main Chip directory is contained in DVD-ROM for INTEL NM10 Driver

    a. Windows 7_32bit

5. The VGA interface (Intel(R) HD Graphic Driver) is embedded with our system to support
CRT display and LVDS. The following illustration briefly shows
you the content of VGA driver in   sub-directory \VGA\

    a. Windows 7_32bit

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