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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 Mainchip --> VGA --> LAN --> SOUND --> TOUCH

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DRIVER CD CONTENT

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DRIVER\---->\Flash BIOS\AFUa.bat

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+---->\Plaform\Win7,POSReady7(32-bit)\Main Chip\Setup.exe (Intel Chipset Software Installation Utility only for windows OS)

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+---->\Plaform\POSReady7 (32bit)\VGA\Setup.exe (WIN7 ,POSReady7 DRIVER)

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+---->\Plaform\POSReady 7 (32bit)\LAN\rt86win7.inf (WIN7 ,POSReady7 DRIVER)

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+---->\Plaform\POSReady 7 (32bit)\Sound\Setup.exe (WIN7 ,POSReady7 DRIVER)

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+---->\Plaform\POSReady 7 (32bit)\Intel TXE Firmware\Setup.exe

(WIN7 ,POSReady7 DRIVER)

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+---->\Plaform\POSReady 7 (32bit)\Windows 7

KMDF\kmdf-1.11-Win-6.1-x86.msu (WIN7 ,POSReady7 DRIVER)

API Package\---+--->\DEMO PROJECT\

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+---->\ProxAPI standard\

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+---->\Document\

User Manual\AdbeRdr930_en_US.exe (PDF File reader)

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1. System BIOS Update

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

a. This is found in CD:\DRIVER\FIash BIOS\AFUa.bat

BIOS FLASH SETUP:

a. Prepare a bootable flash drive and include DOS files: AFUDOS.EXE,AFUa.BAT and "BIOS ROM file

(ex.6822XXXX.ROM)" (*the flash drive need 2MB free space.)

b. Use flash drive to boot, then type "AFUa 6822XXXX.ROM" and press enter to automatically flash BIOS.

(ex. C:\>afua 68220TDA.ROM <enter>)

2. The system has LAN function (REALTEK RTL8119-CG) that can support various network adapters. The content of the LAN driver is found as follows:

a. Windows 7_32_64bit/8_32_64bit

3. The Realtek ALC888S-VD2-GR HD Audio codec sound function enhanced in this system fully compatible with

Windows 7, Windows 8 you will find the content of the Sound driver.

a. Windows Windows 7_32_64bit/8_32_64bit

4. The UTILITY directory is contained in CD-ROM for INTEL Bay-Trail Driver

a. Windows Windows 7_32_64bit/8_32_64bit

5. The VGA interface (Intel(R) HD Graphics) is embedded with our system to support CRT display, Panel Link (optional) and TV-Out Encoder (optional). The following illustration briefly shows

you the content of VGA driver in sub-directory \VGA\

a. Windows Windows 7_32_64bit/8_32_64bit

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