SCode V3.5.0 (SP5200V) Installation Notes

SCode DVR

 SCode DVR V3.5.0 does not support Intel's Intel HT (Hyper Threading) technology.

If your mother board supports intel HT, make sure that before you install your system's O.S. Windows, to go first in the BIOS setup and disable the HT function. If HT function is not disabled in the BIOS before, but after installation of O.S. Windows, Windows will still force the mother board to work in HT

- We suggest you to use the 24 hours format in the DVR computer, do not use AM/PM.
- 3. If you want to export video files on CD-R/RW, you must install **Nero** program. Its version must be **V5.9.9** or higher.
- 4. If the default folder, **D:**, does not exist in your computer, the system will not allow you to execute the recording function. Please go to the file setup of the system setup to change the storage path.

Note: FCode V3.5.0 requests at least one folder in the file setup table. If you don't have D:\ and you want to change to another existing folder, you need to add the new folder first. And then, delete the default folder.

- 5. SCode DVR, SCode Client, and Player program support non-DirectDraw VGA cards. (It is suggested to use a DirectDraw VRGA card.) But if have a non-DirectDraw VGA card, you must enable the non-DirectDraw mode in every program. (Please refer to the user manual for details)
- 6. SCode DVR V3.5.0 can support intel P3, P4, and x86 CPU.

SCode Client

1. If you want to execute SCode Client program (V3.5.0 or above), you must install the **protect key** into PC's USB port.