

Settings of SCSI Scanner Interface Card

1. The scanner interface card needs a continuous memory space which size is 16K bytes and its starting address is set to either C800, CC00, D000, D400, D800, DC00, E000 or E400.
2. It is necessary to EXCLUDE memory space that will be used by the scanner interface card. Table below shows the address switches and memory space used respectively. NOTE that the address you select MUST not conflict with other devices and EMS page frame.

For example : If EMM386 or QEMM386 is installed and address switch is switched to D800, you could append parameter X=D800-DBFF to the end of device=emm386(qemm386) ... to exclude the memory space.



D800 ~ DBFF



C800 ~ CBFF



E000 ~ E3FF



D000 ~ D3FF



DC00 ~ DFFF



CC00 ~ CFFF



E400 ~ E7FF



D400 ~ D7FF

3. Load some device drivers or TSRs to conventional memory rather than to the UMBs in order to reserve memory space for scanner interface card if needed.
4. It is suggested to TURN OFF your computer and then turn on later after the CONFIG.SYS is modified.

Scantest

1. Put the object to be scanned on the scanner.
2. Click "Scantest" button.
3. The image will be scanned in Line-Art scan mode and resolution 36 dpi.
4. Image will be displayed on a window.
5. After success in scantesting , click "Install" button to continue installation procedure.

