

# DIO51L3 / SCE88J4X01

## Windows®CE development kit for CARD-PC

Preliminary

### ■ DESCRIPTION

Windows®CE development kit for CARD-PC is the ideal and comprehensive software development kit for quick and cost saving development of Windows®CE system.

Windows®CE development kit for CARD-PC includes device drivers for CARD-PC, Platform builder, Windows®CE licenses and EPSON original utilities which makes easy for OEMs to build up and optimize Windows®CE for their own system.

It enables OEMs to develop and optimize the Windows®CE system without knowledge of Windows®CE expertise.

Windows®CE development kit has two options.

One is for CARD-586 which is EASI compatible card. OEMs can easily introduce Windows®CE system into existing CARD-586 system. Also OEMs can make use of many tools and peripherals for x86 architecture system.

Another option is for CARD-E09 (SH-CARD). CARD-E09 is suitable for low-power / low cost Windows®CE embedded system.

### ■ Contents of Windows®CE Development Kit

- Device drivers for CARD-PC ..... VIDEO, PCMCIA, LAN, HDD, Serial, Parallel, etc
- Development kit CD ..... LOADER, drivers, dedicated BIOS (CARD-586)
- Platform builder ..... Development tool from Microsoft®
- Debugging tool ..... PPSH cable, Serial cable (SH-CARD), Debugging tool
- Utility soft ..... Software to build the Windows®CE for the target system
- License stickers ..... Five(5) license stickers for Windows®CE

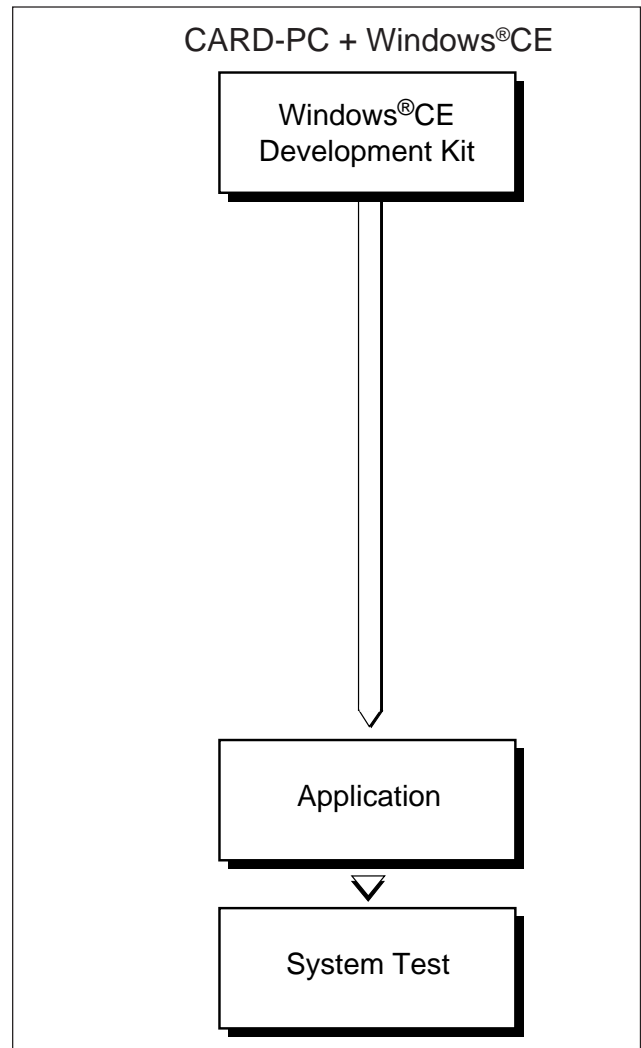
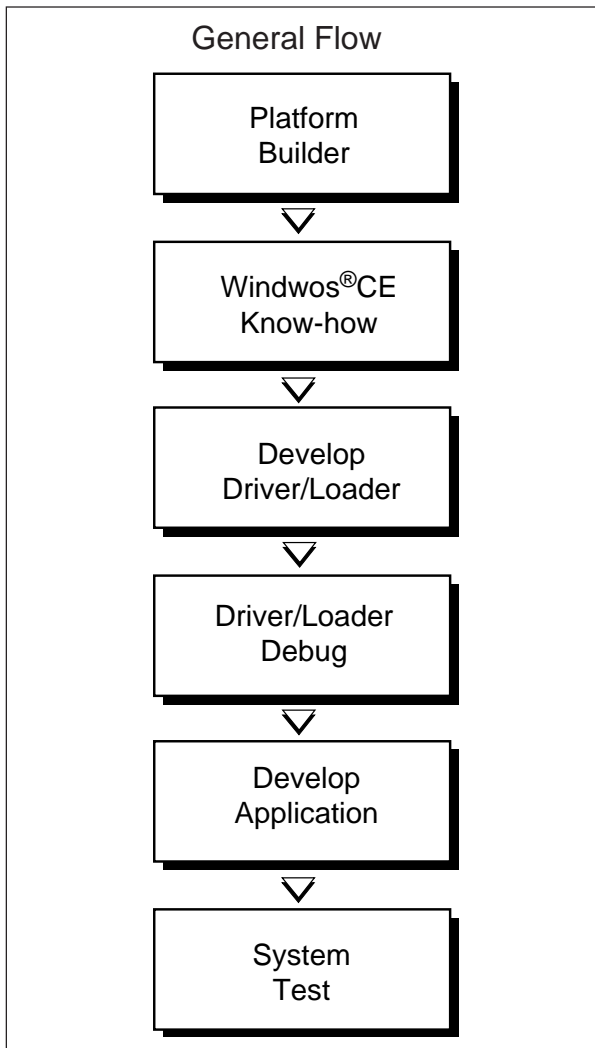
### ■ EPSON Original Functions in Development Kit

- Adaptations for LCDs (TFT, STN) ..... Changing LCDs and resolutions are done without Rebuild WCE
- Data store when the power is off ..... RAM contents can be stored to storage devices when power is off
- LOGO display function ..... Your company LOGO is displayed when Windows®CE is boot up
- Monitoring function in boot up
- Multiple boot function

### ■ MODELS

Model No.	Language	Applicable to	Features
DIO51L3	English	CARD-586	Windows CE dev. kit for CARD-586
SCE88J4X01	English	CARD-E09A	Windows CE dev. kit for SH-CARD(CARD-E09)

## ■ Windows®CE System Development Flow



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