CE-Wedge™

RS232 data direct into any Windows CE application.

CE-Wedge is an easy to use data collection program that is designed for interfacing simple serial devices like bar code scanners, digital calipers, micrometers and scales to any Windows CE application.

CE-Wedge features include:

- Full compatibility with any Pocket PC or Handheld PC running Windows CE version 2.11 or newer.
- Support for COM1 to COM6.
- The ability to capture serial data directly to a disk file or transfer serial data as "keystrokes" to any other Windows CE program.

CE-Wedge is extremely easy to use with a one-screen, one-minute set-up.

CE-Wedge is very similar to BC-Wedge except that it is designed to run in a Windows CE environment.

It is an excellent tool for inputting serial data directly into Pocket Excel or Word or any other Windows CE application program. CE-Wedge converts incoming serial data to "keystrokes" so that the data appears in your CE applications just as if it were being typed in on a keyboard. In addition to being able to convert serial data to keystrokes, CE-Wedge can also function as a simple serial data logger where it captures all serial input data directly to a disk file.

Compatibility Requirements

CE-Wedge is compatible with most Windows CE devices including Pocket PCs, Handheld PCs and other Windows CE computers running Windows CE version 2.11 or newer. (CE-Wedge will not run in a standard Windows desktop PC).

Free Demo

Download a fully functional evaluation version of CE-Wedge at www.taltech.com

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