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----- * Uses the built in BIOS KEYBOARD I/O Functions * Uses the built in BIOS Character I/O Functions * No special drivers are needed for PCWedge to function * Can read/write Serial Data to/from the Keyboard * Can be used with any RS232 Bar-Code Reader as input to PCWedge * Can be used with any Serial to Keyboard Emulator as output from PCWedge * PCWedge was designed to be a highly integrated tool. No special drivers or DLLs are needed to be installed on the system to be accessed by PCWedge. PCWedge has no runtime requirements, no installation, no update cycles. PCWedge is simply a small small executable file. It can be easily embedded into any Windows application without any unwanted side effects. You can even have multiple copies of PCWedge running on the system at once. It will communicate and work with all other PCWedge copies running on the system simultaneously.

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h3. Link to this website PcWedge is Open Source, and it is made available for free for the benefit of the general public. For more information about this product see our website: You can link to the above url from your website. This is the preferred method to implement a link to this product.

h4. Contact Information ----- PcWedge is maintained and distributed by SoftWaredivision.ca. For email, please send to: paul.lafontaine@softwaredivision.ca For more information about this product, please see our website: # h1. Legal PcWedge is open source software. The author provides the software with no warr

PcWedge Free Download simplifies the process of getting data from a RS232 Bar-Code Reader and entering it in any text editor or in a Database application. Thanks to its simple design, it is easy to integrate in any Windows application. With a built-in editor, you can easily write/edit/find information from a RS232 Bar-Code Reader. Features: * Allows reading from a RS232 Bar-Code Reader * Supports PC WEDGE editor and MS Access * Allows viewing of data from a RS232 Bar-Code Reader directly in a text editor or in a database application * Allows saving data from the RS232 Bar-Code Reader directly to a text file * Allows copy/paste data from a RS232 Bar-Code Reader directly to any Windows application as if it were being typed directly on the keyboard * Allows edit/view of data directly from a RS232 Bar-Code Reader * Supports two communication modes: * RS232 - Only support 1-wire communication. * RS485 - Support both 1-wire and 2-wire communication. * Command (CTRL) + a letter - Different commands for each letter you type. License: PCWedge is Freeware. It is completely free to use for both commercial and non-commercial projects. It is licensed under MIT License. Any use of PCWedge or any derived products requires the user to agree to the license. Contact: * Website: After making the announcement that they'll be retiring right before the first quarter (and then leaving before the 3rd quarter), the Portland Trail Blazers are now officially without their head coach. David Vanterpool did not resign and he's going to be "the new special assistant coach and director of player personnel," according to Rich Paul of The Sporting News. Since Vanterpool has the year left on his deal, he can't be claimed on waivers. Vanterpool is a career assistant coach and has been around the league for years as an assistant for the Pistons, Celtics, and Clippers. The former Oregon State standout was a member of the 2009 N.B.A. championship team for the Lakers as an assistant. Vanterpool has an immediate connection to the Blazers because he was the son of the late Bill Vanterpool, who played 12 seasons for Portland. David is b7e8fdf5c8

- Written in pure C - Require less than 1 MB of storage space - Simplest imaginable user interface with no unnecessary dialog boxes. - Uses standard Windows icons for form - Works with keyboard or joystick control with minimum of action. - Optionally saves serial data output as a txt file. - Optionally records data in a custom txt format. - Supports more than 50 serial bar-code standards such as Zebra, ZX90, QR, AIM, UPK, 21, UPC-A, JANUS and more. - Allows to process up to 8 different serial data outputs at a time - Allows to process a single and unlimited number of serial data inputs. - Using keyboard and joystick, PCWedge will work as if the user was using the keyboard and joystick. - No additional software and DLLs are required. PCWedge will work with any system. --- Menu: - Getting Started/Quick Start: - Help/About: - Preferences: - Exit: How to use? 1) Select the input you wish to capture from the Serial Port and choose the number of input you wish to record; 2) Set the Record Format option, this can be: - Type data in a txt file using the PCWedge Advanced Record. (the choice is with “..”, or without “..”): - Type data in a custom text format using the PCWedge Advanced Record. (the choice is with “..”, or without “..”): - Record data in the PCWedge Advanced Record format (this is with “..”): 3) Set the Output Channel. This can be: - Use the Standard Output: - Use the Standard Output with Custom Text Format: 4) Set the Bar-Code Standard. This can be: - Use the standard bar-code format (default): - Use the standard bar-code format with: - Any of the following codes: - Bar code with the following set: - Orientation of the bar-code is: - Using custom font: - Using custom font and orientation: - Using custom font, orientation and resolution: 5) Set the Recording Speed: - Recording Speed is: - Recording Speed is:

What's New In?

* Intercept serial data output (RS232) from any application to any serial port * When the application sends the next character, press the assigned button on the connected Serial Bar-code Reader * PCWedge sends the programmed keystrokes directly to the active application as if it were being typed directly in the keyboard * The assigned buttons are printed on the keyboard * You can program and save button settings per User or per configuration in the program settings * Does not work with the Windows 7 (and later) "Enterprise" editions of Windows * You do not have to download and install other software - PCWedge will work fine with out a hitch! * You can use PCWedge with any other Windows application via the standard "Send keystroke" features * No need to install or download PCWedge * One simple executable file for both 32bit and 64bit versions of Windows * PCWedge does not need to read special "command" files, other than the defaults. * PCWedge is fully supported, no documentation needed * PCWedge is written in C/C++ and does not require any external "dependencies" * PCWedge will work with all Windows applications * PCWedge is fully compatible with all Serial Bar-code Readers produced by the following manufactures: * ScanCode X3, X5, X5 Vario * ScanCode P7 * P7 X3 * P7 X3 Vario * P7 X4 * P7 X3 X4 Vario * P7 X4 Vario * P7 5 Vario * P7 5 X4 * P7 5 Vario * P7 6 Vario * P7 6 X4 * P7 6 Vario * P7 7 Vario * P7 7 X4 * P7 7 Vario * P7 8 Vario * P7 8 X4 * P7 8 Vario * P8 * Series 8 * Series 9 * Series 12 * Series 13 * Datalogic Gemplus Q-860 * Datalogic Gemplus T-820 * Datalogic Gemplus T-640 * Datalogic Gemplus FX-4500 * Datalogic Gemplus FX-3800 * Datalogic Gemplus FX-3500 * Datalogic Gemplus FX

System Requirements For PcWedge:

GPU: AMD: RX 460 - 8 GB DDR3 RX 470 - 16 GB DDR3 RX 480 - 16 GB DDR3 RX 550 - 24 GB
DDR3 RX 560 - 24 GB DDR3 RX 570 - 32 GB DDR3 RX 580 - 32 GB DDR3 Intel: i3, i5, i7-4790 -
8 GB DDR3 i3, i5, i7-4790S - 4 GB DDR3

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