PktWin (m)

Copyright 1991 by Triagonal Software. All rights reserved. Current version 1.0 dated 14/10/92

This document is Copyright 1991 Triagonal Software

Disclaimer of warranty

TRIAGONAL SOFTWARE hereby disclaims all warranties relating to this software, whether express or implied, including without limitation any implied warranties of merchantability or fitness for a particular purpose.

TRIAGONAL SOFTWARE will not be liable for any special, incidental, consequential, indirect or similar damages due to loss of data or any other reason, even if TRIAGONAL SOFTWARE or an agent of TRIAGONAL SOFTWARE has been advised of the possibility of such damages. In no event shall TRIAGONAL SOFTWARE's liability for any damages ever exceed the price paid for the license to use the software, regardless of the form of the claim. The person using the software bears all risk as to the quality and performance of the software.

PktWin commands

To Change the Serial Port Settings: Click on the *Options* menu, then click on the *Communications* selection to bring up the *Communications* dialog box. These parameters can also be modified by using the **PKTWIN.INI** directly.

To close PktWin: Click on the File menu, then click on the Exit selection.

To access the Help file: Either by selecting one of the help options from the Help menu, or press F1.

Saving the current settings

The current settings will be automatically saved to the PKTWIN.INI file when PktWin is exited.

PKTWIN.INI Options

There are several options which may be set within the PKTWIN.INI file. These options and their usage are outlined below.

[Comms] The serial communications options.

Port= should be set to the serial port that is connected to the TNC, eg. 1 = COM1:.

Baud= is the speed (Baud rate) that the TNC is talking to the computer at one of: 1200, 2400, 4800, 9600.

AWLen= either 7 or 8, for the number of bits per character.

Parity= this should be set to the parity type being used by the TNC.

Flow= the type of flow control used between the Computer and the TNC.

[Window] The buffer and window options.

RXBuffer Size= should be set to the size, in kilobytes, of the Receive buffer. Maximum of 1024K, minimum of 1K.

TXBuffer Size= should be set to the size, in kilobytes, of the Receive buffer. Maximum of 1024K, minimum of 1K.

Word wrap= the number of characters, after which typeing a space will perform a newline.

RXCRLF= set to 0 if the TNC is sending Carriage return and Line feed, set to 1 if the TNC is sending Carriage return only.

TXCRLF= set to 0 if the TNC requires only a Carriage return, set to 1 if the TNC requires Carriage return and Line feed.

Line Width= the maximum number of characters for a line, either 80 or 120.

[Text] The text options

Receive Text Colour= sets the colour for text received from the TNC.

Transmit Text Colour= sets the colour for text send to the TNC.

[Font] The font options.

Tab Size= set the number of characters for a tab.

Font= the font used by the program.

[Size] The size and position of the program on the screen.

Left= the number of pixels from the left hand side of the screen.

Right= the window width in pixels.

Top= the number of pixels from the top of the screen.

Bottom= the window height in pixels.

Maximised= set to 0 for normal, 1 for maximised.

*** When you exit from PktWin the current settings will be saved to the INI file.

If you have any suggestions or comments please send a message to:

Paul M. Hounslow 53 Leighton Court, Copperdale Close, Reading, BERKS, England. RG6 2SG

Tel: 0734 864055

EMail: ssuhouns@susssys1.rdg.ac.uk

Packet: G4YFE@GB7BEQ