

**WISDN : copyright © CliPet communications 1992- 95**

**Welcome!**

**Thank you for choosing to evaluate WISDN file transfer and remote control software. We hope that you find it useful and have time to look at, and make use of, this feature rich program.**

### **WISDN documents**

The following documents are installed and included within a Program Manager Group. The title that is displayed and the filename are summarised below along with the contents:-

<b><u>Title</u></b>	<b><u>File Name</u></b>	<b><u>Comments</u></b>
Read Me	readme.wri	- this document
WISDN Features	features.wri	- A feature list for the WISDN software with some additional notes
Getting Started	install.wri	- How to install and configuration of the software and making your first call
Disk Manager	diskman.wri	- A brief guide to file management and parcels
Call Control	call.wri	- Call control and Remote Control
Hints and Tips	Tips.wri	- Some notes and tips on using WISDN.
ISDN	isdn.wri	- Some notes on ISDN including upgrade information
Register	Register.txt	- A text file that can be used to register the software.

The Write files (\*.wri) use version 3.1 file format because it allows the use of embedded diagrams.

### **Important**

**This software is supplied as shareware and two registration numbers (Computer numbers) are provided to allow you to connect two computers, either over a telecommunications network or using a Null Modem. If you try to use the same number on two computers then an invalid registration number message will appear. On registration you will receive unique registration numbers for your systems and a copy of the very latest version of WISDN.**

**Each time you run WISDN you will be warned that it is a shareware version and in order to continue you must agree that you understand this fact. You are free to try the software and if you find that it does meet your needs for file transfer and/or remote control then you should register your copy with CliPet Communications who will supply you with unique registration numbers and keep you informed of upgrades and changes to the software. It is particularly important that you test remote control with the applications you intend to use as it may not have been tested with your favourite application.**

**A registration form can be found in register.txt files. The cost of registration is GBP 56.00 (excluding VAT) for each pair of registration numbers or GBP 35.00 (excluding VAT) for each single registration number. Alternatively, try the Comuserve Software Registration service (GO SWREG). The registration number is 8206.**

**Also, available for GBP 5.00 is a disk of useful and unusual ring tones that can be used with the WISDN shareware. These prices are valid until 1/1/97.**

### **Disclaimer**

CliPet Communications shall not be liable for any damages whatsoever, for loss of business profits, business interruption, loss of data, or any other loss arising out of the use or inability to use the WISDN software or the associated documentation.

### **About WISDN**

The original version of WISDN was specifically designed to take advantage of two important technologies, the Windows 3 environment and the Integrated Services Digital Network (ISDN). The ISDN combines the convenience and flexibility of the telephone network with the speed and performance to provide services which are more usually associated with Local Area Networks. WISDN is written mainly as Dynamic Link Libraries (DLL's) so that new applications, or device drivers, can be developed quickly and implemented easily. Multitasking within WISDN means that a number of applications can share the same connection.

The original ISDN version of WISDN requires specialised hardware and an ISDN line. The shareware version works with ordinary Public Switched Telephone Network (PSTN). It is slower but does make use of the range of features provided by WISDN. Upgrading from the ordinary telephone system to ISDN or using both ISDN and can be achieved by upgrading both the software and hardware.

### **About CliPet**

CliPet communications is a small enterprise specialising in the development of Windows software for the Integrated Services Digital Network (ISDN). The business develops its own products, most notably WISDN, and has been involved in the development of applications for other companies. A range of expertise has been built up in areas of Windows programming to produce software for the ISDN.

### **Developing WISDN**

WISDN, the main software product developed by CliPet, has been designed in a modular way to be flexible and extensible. It is already capable of supporting a number of different ISDN PC cards, providing call control for other applications and can support a variety of communications protocols and compression options. It could also be modified to support a number of different encryption algorithms. Because of the use of Dynamic Link Libraries (DLLs) different versions of the same product can be built at run time. Similarly, new applications, written as DLLs, can be added easily to the core application.

WISDN is being developed all the time and joint ventures to produce add-on generic applications or commissions to produce specific applications using the WISDN communications engine are most welcome.

If you would like more information, have some ideas for joint ventures or any other comments then contact:

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