



Direct Socket Control License Code & Keygen (Final 2022)

This is a simple tool that allow you to open active and passive socket connections to other hosts and to send and receive data from them. If the server is available, the program automatically tries to establish a direct socket connection to it. This is useful in case you want to connect directly to your home server, to your ISP's mail servers etc. The application can be used for passively connecting to the servers, for sending messages to them or to be a packet sniffer. - You can connect to more than one TCP and UDP server simultaneously. - You can connect to more than one port at once. - The list of connected servers and ports is displayed in the "Tabbed Port List" window. - A connection is made only if the host is available. - A connection is made only if the port is available. - There are 3 different modes of operation: "Passive Mode", "Active Mode" and "Watcher Mode". - The "Watcher Mode" works like a normal Wireshark and is useful to see the traffic between the host you want to monitor and the other hosts or servers. - The "Passive Mode" displays the information from the host to which you have connected in the list. It is useful for passive monitor of the host. - The "Active Mode" is used to establish a connection between the host to which you have connected and the other host. - The program has a unique "Help"-dialog, containing information on the program. - It is easy to create your own profiles, so you can easily modify the program. - It is possible to save profiles of hosts or ports and to load them. - You can view the list of the connected servers and ports with the help of the "Tabbed Port List" window. - The Port List window displays a list of all the currently opened ports. - You can find and close the current connection in the list. - You can re-connect to the host automatically. - You can view all the information about the currently opened connection. - The program includes a menu bar with the functions of the tool. - You can open the main menu with the help of the Menu button. - You can switch the view in the Port List window with the help of the View button. - The "Add Host"-button is used to add a new host to the list of the connected hosts. - The "Edit Host"-button is

Direct Socket Control Crack +

This is a small tool, that allow you to send and receive ASCII data to other hosts (on TCP and UDP ports 6666 and 9999) via TCP/IP sockets. This program can be used for receiving data and performing simple tricks (e. g. file copy, hex dump,...) with data from a server host (on port 6666), but it also allows to send data from your computer directly to another computer (on port 6666 and 9999). It's also possible to send data from one computer to another host, even if you don't have an intermediate host in your list. How to use: The program will allow you to do almost anything with the data you receive. Some of the tools are designed to be used with the so-called KEYMACRO mode (next section) and the rest is designed to be used with the RECV mode (first section). In order to use the program you have to download the "KEYMACRO" (as an.EXE file) from the link or it's there in the ZIP archive. Then you have to compile the "KWLinux.java" program using the command: javac -classpath KWLinux.class -d KWLinux.dir src/KeyMacro.java where "KWLinux.class" is the name of the compiled "KWLinux.class" and "KWLinux.dir" is a directory where the compiled files will be saved. How to use the program in RECV mode (first section): Launch the "KWLinux.java" and wait for some data from the server (or your computer) to come. It's possible to limit the number of received data with a keyboard shortcut (Win key + Shift + r) Every time you press the key, the program will receive as much data as possible, but up to a maximum number of the specified amount. If you don't want to receive more data than the specified number, just click on the "Stop" button on the console. All received data will be stored in a temporary file "recv.dat" and you can view it with the default text editor or with any other tool you have. How to use the program in the KEYMACRO mode (next section): The command-line tool is designed to be used with the " 1d6a3396d6

The main window of the program displays the standard address and port fields from which the applications are entered and the connection status. The address field automatically updates when any of the following happens: The connection status changes An update is received from the connected socket The application is destroyed or the window is closed The connected socket (or an application connected to it) is destroyed or the window is closed The address field also contains a button to connect to the computer specified in the Address field. The port field automatically updates when the connected socket changes. In the left pane of the main window you find an area where you can enter the IP address, port and protocol of the application you want to start. This information is also displayed in the Address field. The program connects to the host specified in the field and sends a request to start the application. This information is also displayed in the Address field. Additional info: You can click on the "close connection" button to close the connected socket. The information shown in the address field (and the connected socket's port field) are updated automatically. You can also click on the "disconnect" button to disconnect from the host specified in the application's address field. The address and port fields automatically update and the port field is updated to the connected socket. There is also a small window with connection/disconnection status for TCP connections that appear in the main window when you start an application connected to a TCP socket. If the connection succeeds and you try to disconnect the socket, a message box appears with a "close connection" button. If the connection fails and you try to reconnect, a message box appears with a "reconnect" button. As the program is written in Java, it requires Java 1.4 or higher. The included JDK 1.2.2 version is suitable for Windows 2000 (with x86 Java version). Additional module: This is just a module that forwards data from a TCP socket to another port on the same machine. The output of the module is written to the standard output. The input of the module is connected to the socket it forwards to. From the remote host to which the socket forwards you must also have a port open that is forwarded. By default, the remote port is the same as the remote socket's port. You can modify the module's behaviour by altering the properties in the module's properties window. For example,

What's New in the?

The following figures show the windows for the main Direct Socket Control application. The first window displays the list of active connections. In the upper area, a text field displays the active hostname, the port number (TCP: 1433 and UDP: 23) and a button for closing a connection. In the lower area, a list shows the active connections. You can choose from the list if you want to close the connection or if you want to cancel an ongoing transfer. The second window displays the list of passive connections. In the upper area, a text field displays the active hostname, the port number (TCP: 1433 and UDP: 23) and a button for closing a connection. In the lower area, a list shows the passive connections. You can choose from the list if you want to close the connection or if you want to cancel an ongoing transfer. The third window displays the list of "programmable" commands. In the upper area, a text field displays the command (e. g. "Start", "Stop", "Pause" and so on) and a button for activating it. In the lower area, a list shows the "programmable" commands. You can choose from the list if you want to close the connection or if you want to cancel an ongoing transfer. Actions: Choose from the list of connections and close the connection or cancel the ongoing transfer. Choose from the list of connections and close the connection or cancel the ongoing transfer. Choose from the list of connections and close the connection or cancel the ongoing transfer. Choose from the list of connections and close the connection or cancel the ongoing transfer. The last window displays the list of "programmable" commands. In the upper area, a text field displays the command (e. g. "Start", "Stop", "Pause" and so on) and a button for activating it. In the lower area, a list shows the "programmable" commands. You can choose from the list if you want to close the connection or if you want to cancel an ongoing transfer. The following figures show the windows for the "programmable" bots. In the main window of the bot the following text fields are available: Type of bot. Bot action (Run, Stop, Pause). Command line arguments. Hostname, the port number (TCP: 1433 and UDP: 23), the "programmable" bot type and the bot ID. The next window displays the commands and arguments. You can choose the command to execute (e. g. "Start", "Stop", "Pause", "Run" or "RUNWRT") and the arguments

System Requirements For Direct Socket Control:

Minimum OS: Windows 7, Vista, XP, Mac OS X 10.5, 10.6 CPU: Intel Core 2 Duo, 2.0 GHz or higher RAM: 2 GB or more Graphics: OpenGL 1.4 compliant DirectX: Version 9.0c Storage: 64 MB free space Additional Notes: This game has been released as part of the X1 Series of games. To play all of these games, you need the X1 software from X1 Entertainment. X1 games can be used

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