

TCP COM Bridge Crack Free License Key For Windows (Latest)

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TCP COM Bridge Download [Mac/Win] [Latest]

An application capable of splitting a port into two new virtual COM ports, redirecting data between two or more computers via TCP, or exposing a port to other computers for an easy access. In addition to the standard COM ports (RS-232, parallel and serial, etc.), the program supports USB, FireWire,

Bluetooth, UART, serial ports, MIDI, ISA, ISDN, and TCP/IP. Description: TCP COM Bridge is a networking application made for users who need to redirect data received via a COM port device. It offers four modes to make this happen: splitting a COM port into two new virtual COMs on the local computer, sending data from a real or virtual COM port to another host, sharing a COM port to other machines via TCP so that they can work with the same port, or exposing a COM port to another computer. Set up bridges to control COM ports within a network Following a speedy setup where TCP COM Bridge

asks for permission to install a driver in order to become fully functional, you're welcomed by a user-friendly interface, where the tool offers to set up a new COM bridge using one of the four previously described methods. When it comes to splitting a COM port, you can simply select it from a dropdown menu and then indicate the two new virtual COM ports. If you wish to send data to another port on another computer, it's only necessary to point out the existing COM port and the IP address of the target host. Share, split, redirect or expose COM ports For port sharing, you just have to select the COM port in

question. Lastly, to expose a COM port to another PC, you can point it out on the local computer or specify a COM port from another PC that will be used as a virtual COM port on the local machine. For the second option, it's necessary to input the IP address of the remote host as well as the new virtual COM port. In all four cases, the connection can have one way only (from source to destination) or become bidirectional. In the following stage, you can set the protocol type to TCP/IP or UDP as well as set the COM redirection mode to client (TCP COM Bridge connects to another server) or server

(allow other PCs to connect to this one).
Configure IP, port, server, client and device settings Moreover, you can change the default IP address and port number of the remote workstation, activate TCP keep alive mode, buffer

TCP COM Bridge Free License Key

TCP COM Bridge is a simple and efficient tool that allows you to split and redirect a COM port into two new virtual COM ports, redirect data from one COM port to another, or open a COM port to a

remote computer and work with it. Key features: * Split a COM port into two new virtual COM ports * Send data from a real or virtual COM port to another computer * Share, redirect or expose COM ports * Intuitive tool for redirecting data via COM ports

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(allow other PCs to connect to this one). Configure IP, port, server, client and device settings Moreover, you can change the default IP address and port number of the remote workstation, activate TCP keep alive mode, buffer data if the TCP/IP port is closed, and modify the default sending timeout. For client mode, you can set the direction to IP to COM, COM to IP or both. As for server mode, you can set the number of maximum clients and pick the action for each connection direction when it comes to sending all data from all clients, from the first client only, all data but while prioritizing the last active client, or

ignoring

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What's New In?

TCP COM Bridge offers a network application that helps you split a COM port into two new virtual COM ports on the local computer, send data from a real or virtual COM port to another host,

share a COM port so that they can work with the same port, or expose a COM port to another computer. Using the TCP protocol, the software supports both directions: a source PC can send data to a destination PC and data can flow in the opposite direction (from source to destination). Key features of TCP COM Bridge: 1. Configure a COM port as either a source or a destination, including direction (bidirectional) 2. Set the COM port type (RS232, TTY, RST, DSR, 8250, 8400 or 9600) 3. Send data via a local or remote COM port (not via a physical cable) 4. Set connection direction to one-way, or bidirectional 5.

Configure connection timeout settings 6.
Configure TCP/IP address, port and keep
alive 7. Configure IP, PORT and server
8. Set the buffer size for data received
and outgoing data 9. Customize the send
timeout setting 10. Customize the
connection protocol (TCP, UDP or both)
11. Define the COM port priority 12.
Define the COM port priority for the first
client connection 13. Define the
connection protocol 14. Define how data
received from all connected clients
should be sent back 15. Configure data
encryption 16. Define the number of
clients and whether all data is sent back
17. Define how data received from the

first client should be sent back 18.
Define how data received from all
connected clients should be sent back
19. Define how data received from the
last active client should be sent back 20.
Define whether the COM port should
close automatically when data is
received 21. Control COM ports with
settings as read/write and/or process
start/stop 22. Allow data to be sent in a
loop to notify clients of possible network
interruptions 23. Configure COM port
security 24. Configure COM port file
transfer 25. Configure the COM port as
a pause device 26. Change the COM
port settings for all connected clients

27. Define COM port action (pause, resume, restart, reboot or shutdown) 28. Define the COM port connection direction (server or client) 29. Define whether to send COM port state (suspended or not) 30. Configure COM port read/write 31. Configure COM port auto-start 32. Select COM port serial or parallel (COM1-COM9) 33. Select COM port bit rate (9600, 57600, 115200, 230400, 460800, 576000, 921600) 34. Select

System Requirements For TCP COM Bridge:

OS: Microsoft Windows 7, Vista, XP, 2000, or a Mac running Mac OS X 10.3 or 10.4, with 512 MB of RAM or more. Microsoft Windows 7, Vista, XP, 2000, or a Mac running Mac OS X 10.3 or 10.4, with 512 MB of RAM or more. CPU: Intel Core 2 Duo or AMD Athlon 64 X2 5000+ or better, 2.8 GHz or faster Intel Core 2 Duo or AMD Athlon 64 X2 5000+ or better, 2.8 GHz or faster

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