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What's New in the TCP IP Builder?

TCP/IP Builder is a lightweight software application whose purpose is to help you create a Windows socket and test it by sending and receiving data through it. Clean feature lineup
The program delivers a well-structured suite of features. There's also support for a help manual in case you want to find out additional information about the configuration settings. You can check out details about your system, such as processor architecture and type, computer name and addresses, as well as Winsock data (e.g. version, description, system status). System info can be copied to the clipboard. Socket configuration parameters When it comes to socket setup options, you are given the freedom to specify the local IP address to bind the socket to and local port of your machine to use. Plus, you can choose between TCP and UDP options. In case you opt for TCP, the tool lets you create a socket for connecting or listening to data, while UDP can be used for receiving and sending data. Connection settings TCP/IP Builder gives you the possibility to provide the remote IP address of the machine. Plus, you can make the application send packets to keep the connection alive, connect the client socket to the remote address, and set the socket to listen for connections. Data sending/receiving options You can type in data you want to send, clear the information, send packets directly to the interface without routing them, and parse ASCII strings. What's more, you can delete received data, analyze received packets, and find out the address and port number of the incoming data over a UDP socket. Conclusion All things considered, TCP/IP Builder provides a straightforward and efficient way for helping you set up a local IP and port, and test the created TCP or UDP socket. This software was reviewed by Walyou Walyou, last updated on March 18th, 2016. Field of the Invention This invention relates to a method of making a sheet of expanded polystyrene (EPS) foam, and more specifically to a method of foaming a plastic sheet to make an EPS foam sheet. 2. Description of the Prior Art EPS foam, being a foam which has a closed-cell structure and excellent heat insulation, is widely used as insulating material of a building, a machine or an

electrical instrument, in addition to thermal insulating material such as fiber board and rock wool. The production of such a foam involves steps of injection molding a plastic to form a preform, drying the preform to produce a dried preform, and expanding the dried preform in a mold by heating it with hot blast to produce a foam sheet. The known prior art method, however, has disadvantages. In general, an expansion step and a foaming step are carried out separately to prevent premature foaming of the resin in the expansion step

System Requirements:

CPU: Windows: Intel Core2 Quad CPU or equivalent Mac: Intel Core2 Duo CPU or equivalent Linux: Intel Pentium 4 CPU or equivalent RAM: Windows: 1 GB RAM, recommended 4 GB RAM Mac: 1 GB RAM, recommended 4 GB RAM Linux: 1 GB RAM, recommended 4 GB RAM Hard Disk: Windows: 250 MB HDD space, recommended 500 MB HDD space Mac: 500 MB HDD space, recommended 1 GB HDD space

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