

The file "Anybus X-gateway.ht" is a sample "Session file" for Microsoft Windows HyperTerminal

Use the session file by starting HyperTerminal and then click File -> Open and select the file "Anybus X-gateway.ht".

The setup is made with the following settings:

- COM-port: COM 1
- Bits per second: 57600
- Data bits: 8
- Parity: None
- Stop bits: 1
- Flow control: None

Please check the available COM-port on your PC. It might be necessary to change COM-port before you can connect to the Anybus X-gateway.

HMS Industrial Networks - www.anybus.com

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How to install Windows XP HyperTerminal client on Windows 7 or Vista for Free



Windows XP comes preloaded with a HyperTerminal application that helps you to connect with other remote computers. The application is often used by system administrators to connect to switches and carry out maintenance operation. Unfortunately, both Windows 7 and Vista lack this application. There are workarounds, but most of them charge highly and the free alternatives are not standard. We got a better workaround to install HyperTerminal client to Windows 7 and Vista for free.

Here's how to install Windows XP HyperTerminal client on Windows 7 or Vista

Step 1

Extract the two files **hypertrm.dll** and **hypertrm.exe** from the ZIP-archive and copy them to your local hard drive. Ensure that the files hypertrm.dll and hypertrm.exe are in the same folder.

Note: It is also possible to find the files above on a PC running Windows XP.

Step 2

Double-click the **hypertm.exe** file to launch the HyperTerminal client

Once you are done, you have a HyperTerminal client that works normally on Windows 7 and Vista. So you have a HyperTerminal client completely free and it works perfectly.

