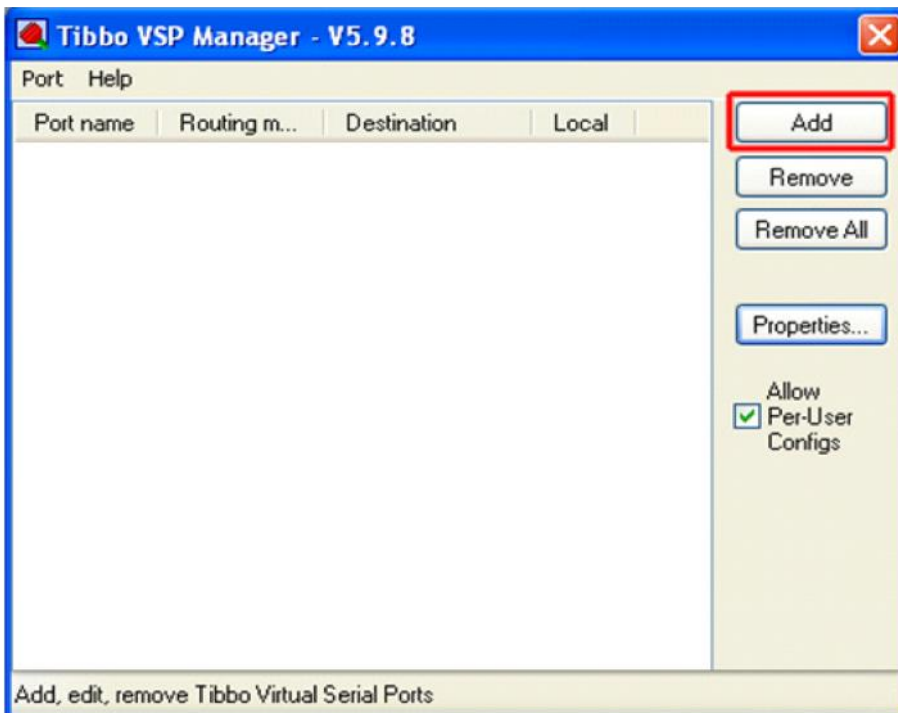


Connect to remote controller using Tibbo VSP

1. Download the Tibbo tool box from here and install. 64 bit / 32 bit [if not already done]

Once installed open Tibbo VSP manager and click the Add button

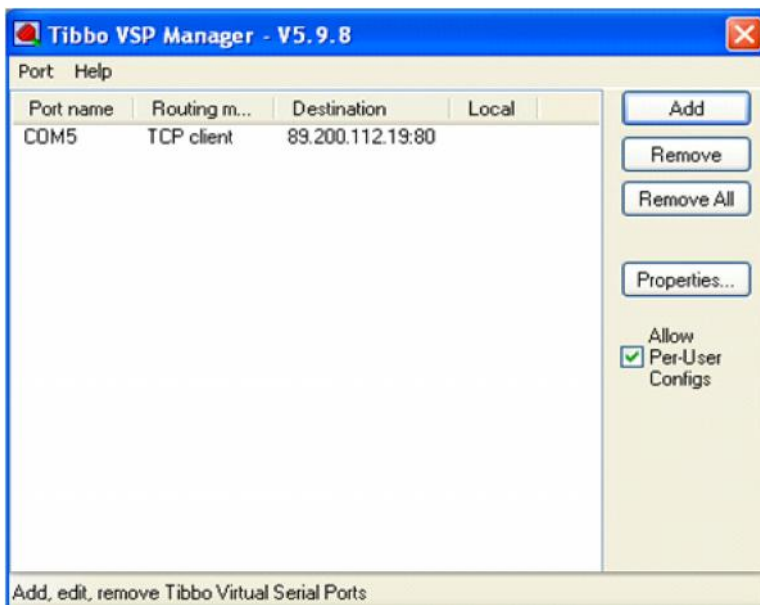


You will now see the VSP properties window

For VSP Name select a COM port that is not currently being used by the PC [to check this go to device manager and expand the Ports tree and look for already assigned COM ports]

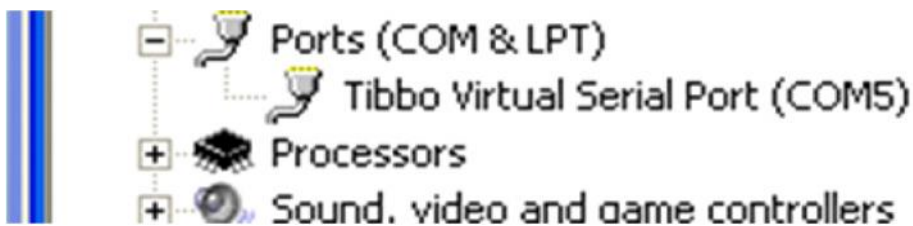
Connect to remote controller using Tibbo VSP

You will now see the main windows of the VSP with your newly created VSP in the list like so:



Double check the VSP has been created by going back to Device manager and looking at the Ports tree.

You will see something similar to this.



Please make sure that you see Tibbo Virtual Serial Port. Make a note of its COM number.
You can now close Tibbo VSP

Connect to remote controller using Tibbo VSP


3. Go to Parameter-> Controller

Create a new controller, Name it and select correct Controller Type. In your case an IC1000.

For the network pick the network you made above that uses the COM port.

Give the controller the correct address.

Click into the Active tick box and Save



General - Controller 002

Name : Controller 002

Description :

☒ Active

☐ Send Cardholder Names

Controller address

Network: com

Controller address (00-31) 2

Controller type IC1000

General

Readers

Input

Output

Local reflexes

GuardPoint Pro will now attempt to connect to the remote controller
If all goes well communication should be established