



VEBKO ONLINE HELP

Simultaneous Connection of Several Testers

Category	tester
Section	Software Installation and Connection Setting
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The user can view all devices that are, through different protocols, connected to the laptop on the "Available Devices" tab on the "Preferences" page. By clicking on "Start Search", after a few seconds, the list of network adaptor options of the system will appear in the "Interfaces" slider.

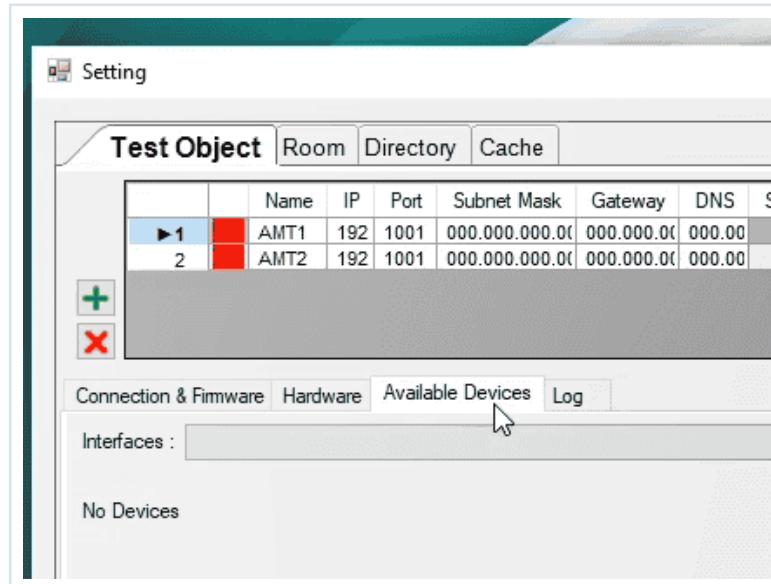


Figure 1

By clicking on any network adaptor, the list of devices connected to the laptop, as well as all their connection information, will be displayed. If the user does not know the name of their network adaptor, they should go to the "Control Panel" page and click on "Network and Sharing Center". Then, on the left side of this page, they should click on "Change Adapter Setting". If the connection cable of the device that is connected to the laptop is unstable, this instability is indicated by the connection's getting activated and deactivated on the "Network Adaptor" page.

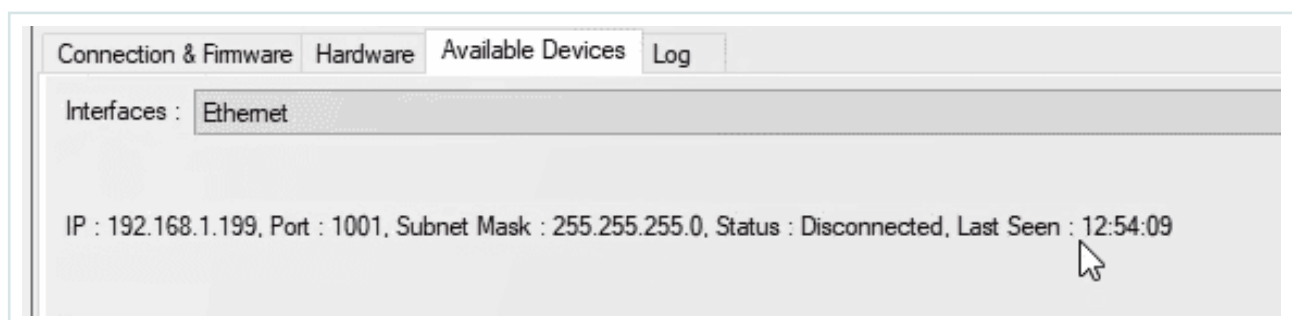


Figure 2



Figure 3

Upon returning to the "Available Devices" page, by clicking on the currently being used "Network Adaptor", the name and IP of the device will be displayed along with its other connection information. If the user does not have access to the IP of the device, they can find it by following these steps and it will no longer be necessary for them to reset the IP of the device.

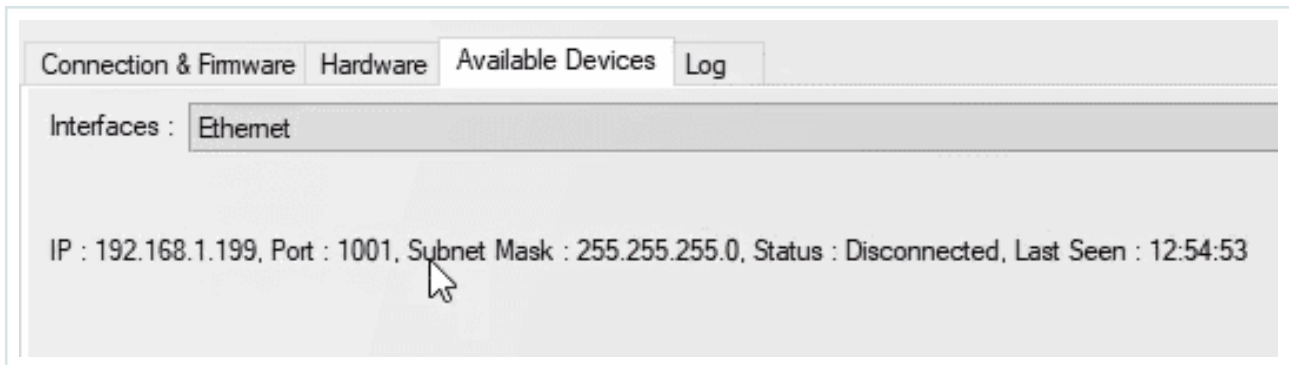


Figure 4

On the "Connection & Firmware" tab, the settings for the device connection, changing the IP and updating the firmware can be set. One of the features of this software is connecting to multiple devices at the same time. To do so, by clicking on the green plus button on the "AMT" tab, a new row is added to this table. On each row is the connection information which should be different from other connections.

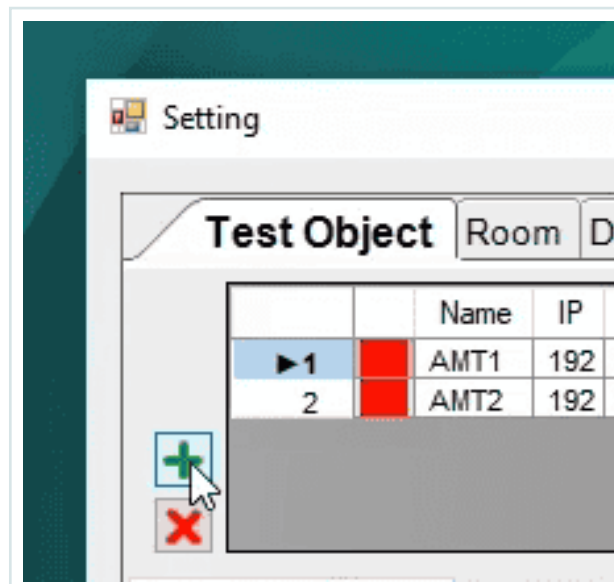
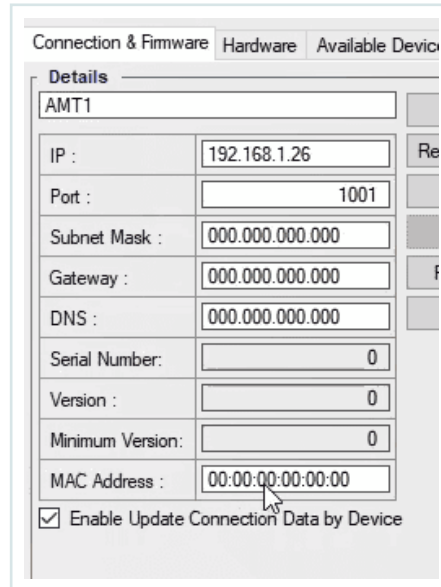


Figure 5

In the case of connecting to multiple devices through one software, it should be noted that while connecting through a network adaptor, each connection must have a unique "Mac" and "IP" Address.

To do this, first, you need to connect to the first device by entering its IP. Then, by clicking on the second row and entering the IP of the second device connect to it and if the "Mac" addresses are the same, make a small change in them and by clicking on "Set to AMT" apply the changes.



Connection & Firmware	
Details	
AMT1	
IP :	192.168.1.26
Port :	1001
Subnet Mask :	000.000.000.000
Gateway :	000.000.000.000
DNS :	000.000.000.000
Serial Number:	0
Version :	0
Minimum Version:	0
MAC Address :	00:00:00:00:00:00
☒ Enable Update Connection Data by Device	

Figure 6

After properly connecting to multiple devices, by using them, multiple tests can be performed simultaneously. For example, if the two rooms of "AMT Sequencer" and "AMT Distance" are opened, by selecting the "AMT" connection in the "AMT Sequencer" room and "AMT1" in the "AMT Distance" room, by using two devices, two tests can be performed at the same time and two relays can be tested simultaneously.

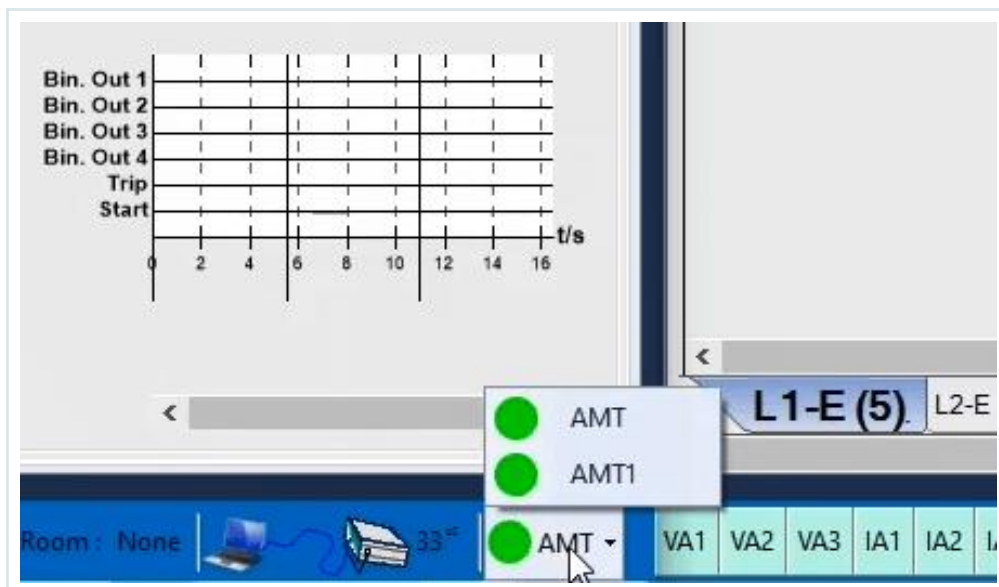


Figure 7



Simultaneous_Connection_of_Several_Testers