

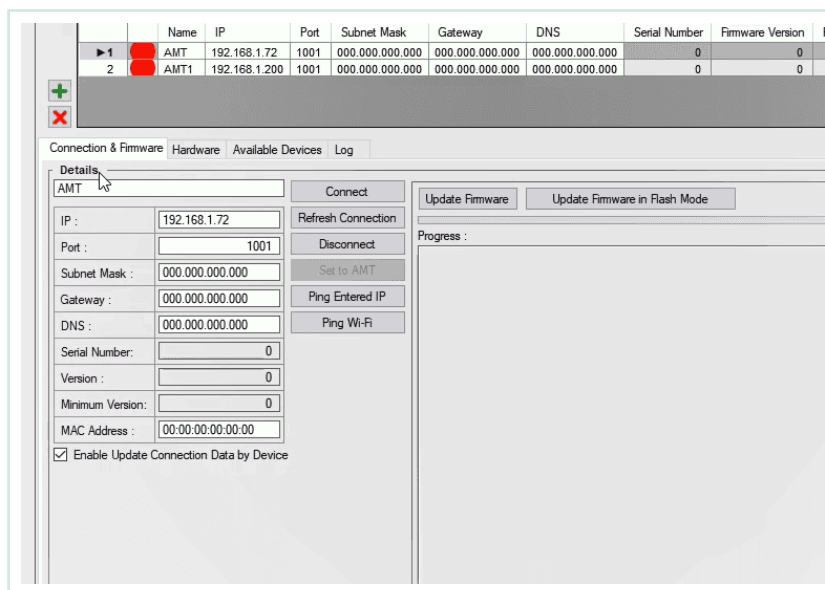


VEBKO ONLINE HELP

"Connection & Firmware"Tab

Category	tester
Section	Default Setting
Language	English
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In the "Connection & Firmware" tab on the "Setting" page, the settings for the device connection and "Firmware Update" can be adjusted. Also, the settings for the connection can be adjusted in the "Details" section. The "IP" field is used to connect to the device. In the past, the last three digits of the device's serial number were used for the fourth part of this field, but as of 15/07/2019, the last two digits of the device's serial number are used for this purpose. The "DNS", "Gateway", "Subnet Mask" and "Port" fields are used for network connections. Once connected to the device, you can change these elements and then by selecting the "Set to ATM" option the changes can be saved.



	Name	IP	Port	Subnet Mask	Gateway	DNS	Serial Number	Firmware Version
1	AMT	192.168.1.72	1001	000.000.000.000	000.000.000.000	000.000.000.000	0	0
2	AMT1	192.168.1.200	1001	000.000.000.000	000.000.000.000	000.000.000.000	0	0

Connection & Firmware | Hardware | Available Devices | Log

Details

AMT

IP : 192.168.1.72

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

Connect

Refresh Connection

Disconnect

Set to ATM

Ping Entered IP

Ping Wi-Fi

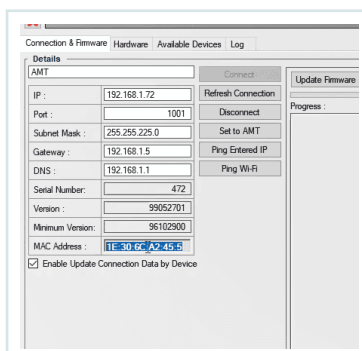
Update Firmware

Update Firmware in Flash Mode

Progress :

Figure 1

The "Serial Number" is not changeable by a user and after connecting to the device, the last three digits of the device's serial is written in this part. The "Version" field displays the current version of the device and the "Minimum Version" field displays the minimum version that allows updating the "Firmware". In the "MAC Address" field, users can use the same software to connect to two devices. If the "MAC Address" of both devices is the same, it is necessary to change one of them. "MAC Address" of a device consists of 6 2-character parts. Enabling the "Enable Update Connection Date by Device" option causes the information of this part to be refreshed continually. If the user wishes to make and apply some changes in this section, they should uncheck the mentioned option and by clicking on the "Set to ATM" option, apply the changes.



Connection & Firmware | Hardware | Available Devices | Log

Details

AMT

IP : 192.168.1.72

Port : 1001

Subnet Mask : 255.255.255.0

Gateway : 192.168.1.5

DNS : 192.168.1.1

Serial Number : 472

Version : 99652701

Minimum Version : 96102900

MAC Address : 1E:30:6A:A2:45:15

☒ Enable Update Connection Data by Device

Connect

Refresh Connection

Disconnect

Set to ATM

Ping Entered IP

Ping Wi-Fi

Update Firmware

Progress :

Figure 2

The "Connect" button is used to connect to the device,

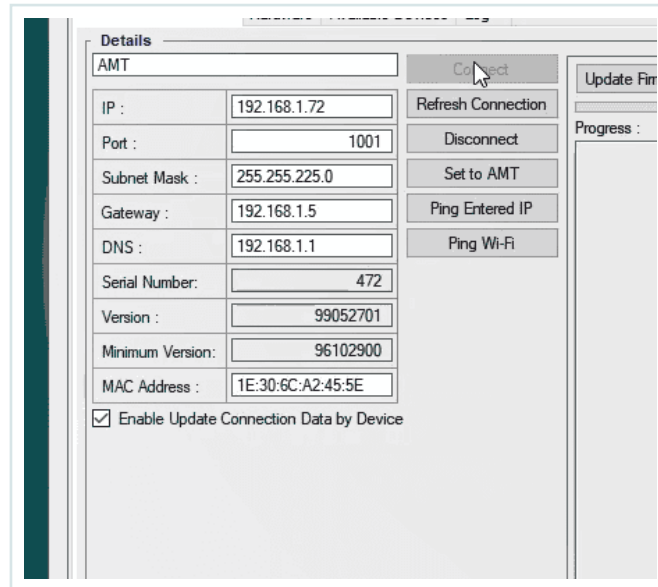


Figure 3

the "Refresh Connection" button is used to connect and disconnect the device once,

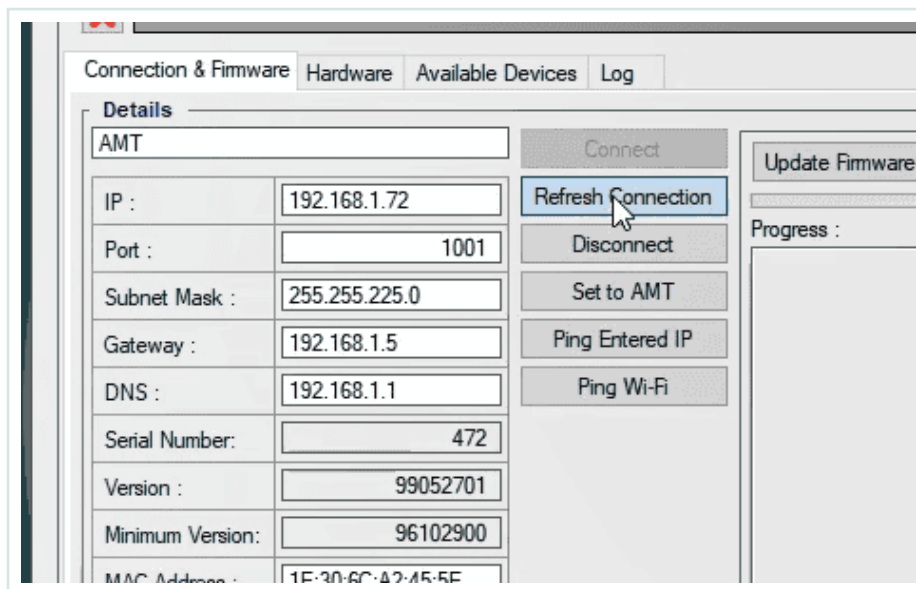


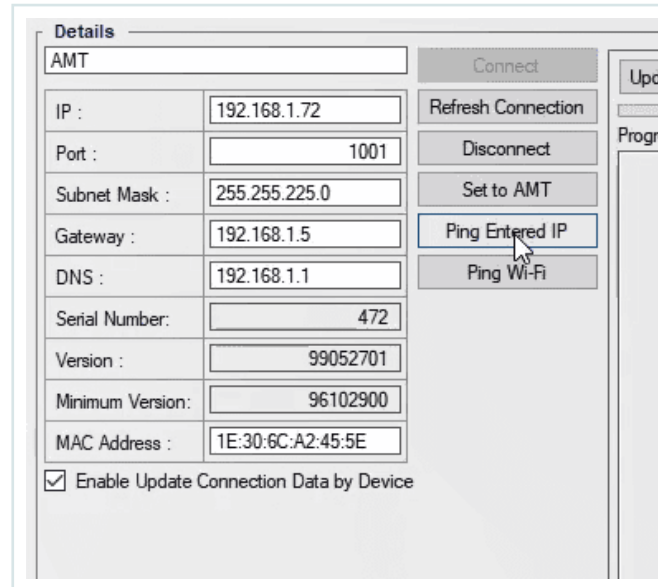
Figure 4

the "Disconnect" button is used to disconnect the device,



Figure 5

the "Ping Entered IP" button is used to check the authenticity of the connection to the device via LAN.



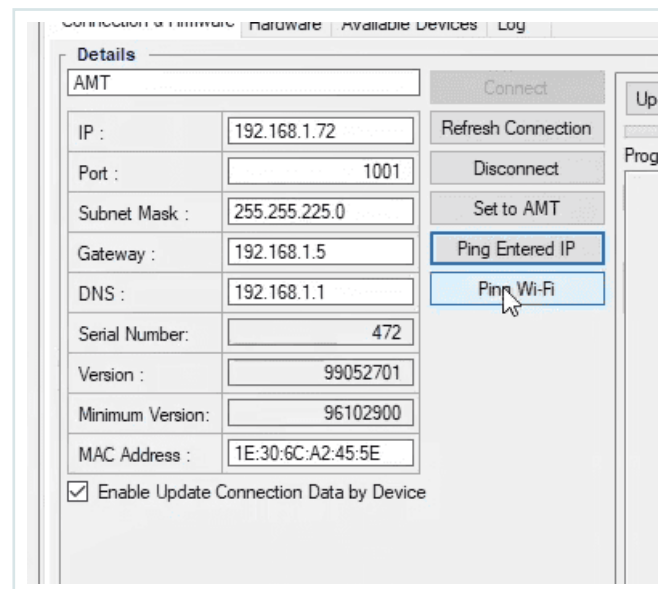
The screenshot shows the 'Details' tab of a software interface. On the left, there is a table of network and device information:

AMT	
IP :	192.168.1.72
Port :	1001
Subnet Mask :	255.255.225.0
Gateway :	192.168.1.5
DNS :	192.168.1.1
Serial Number:	472
Version :	99052701
Minimum Version:	96102900
MAC Address :	1E:30:6C:A2:45:5E

Below the table is a checkbox labeled 'Enable Update Connection Data by Device' which is checked. To the right of the table is a vertical stack of buttons: 'Connect', 'Refresh Connection', 'Disconnect', 'Set to AMT', 'Ping Entered IP' (highlighted with a mouse cursor), and 'Ping Wi-Fi'.

Figure 6

and, finally, the "Ping Wi-Fi" button is used to check the authenticity of the connection to the device via "Wi-Fi".



This screenshot is identical to Figure 6, showing the same 'Details' tab with the same table of information and buttons. In this instance, the 'Ping Wi-Fi' button is highlighted with a mouse cursor.

Figure 7

If the connection is made via LAN, by clicking on the "Ping Entered IP", the IP which is entered in this section will be pinged.

Figure 8

If the connection is made via Wi-Fi, by clicking on "Ping Wi-Fi", this IP (192.168.1.1), which is specified for the Wi-Fi of all devices, will be pinged.

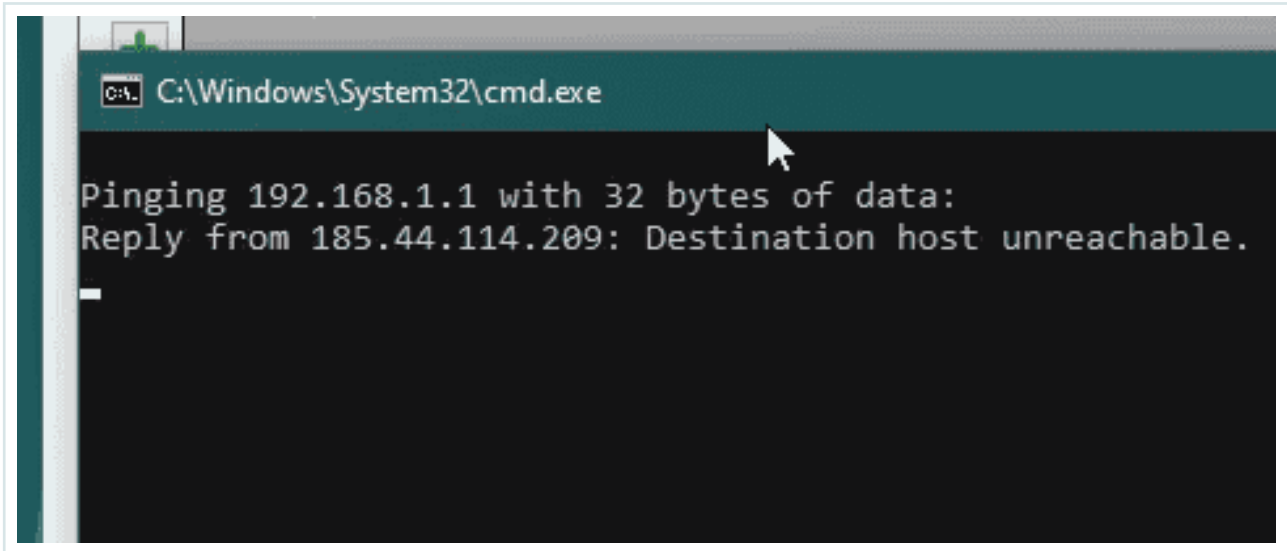


Figure 9

"Update Firmware" is used to update the firmware of the device which is, usually, done automatically after connecting to the device. If it didn't happen automatically, the "Update Firmware in Flash Mode" must be used. How to use this option is explained in the related animation.

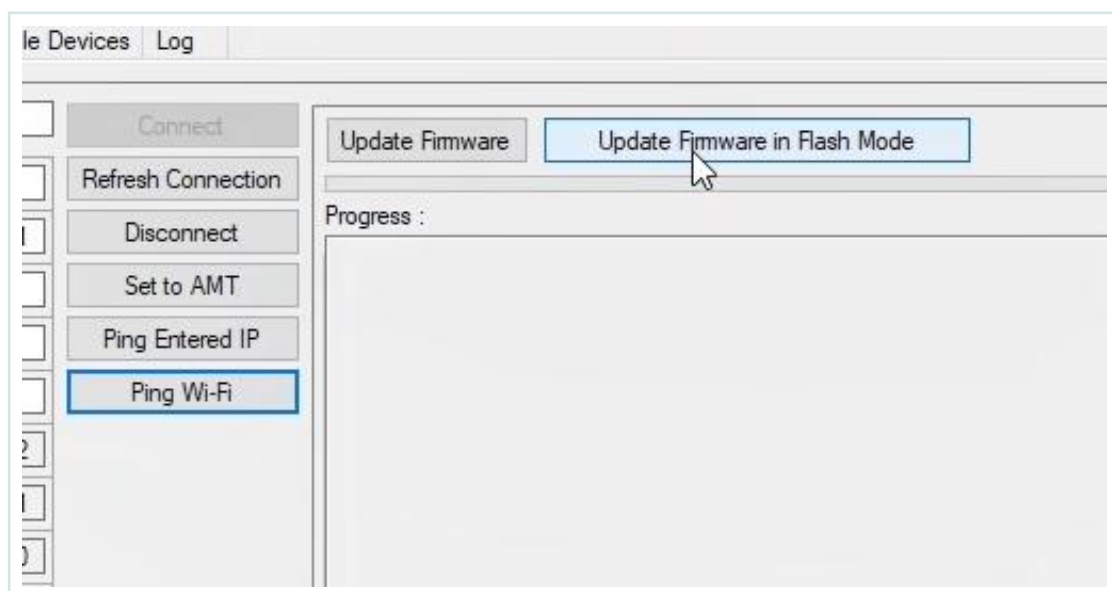


Figure 10

[jg1]Connection_and_Firmware_tab