

2N® Network Scanner - How to locate 2N® IP device and set its IP configuration?

2N® Network scanner is software for Windows based operating systems. It allows you to locate 2N devices by running quick network scan over networks connected to a computer.

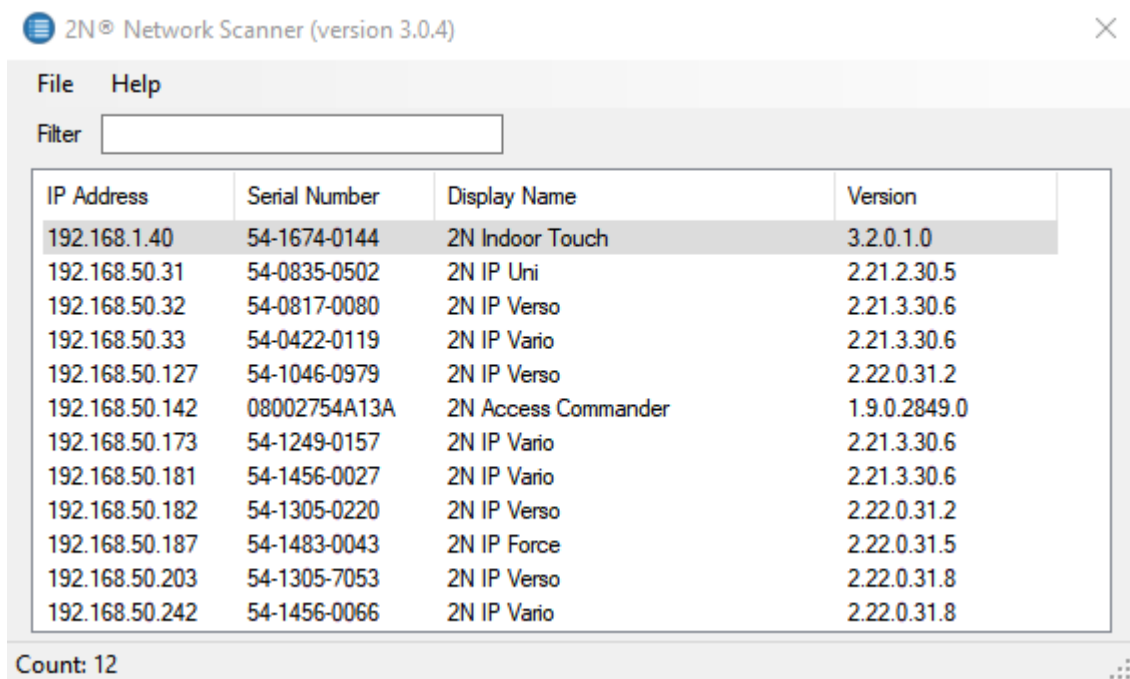
2N devices which can be found using Network scanner are: 2N® IP Intercom FAMILY, 2N® Access Units, 2N® Indoor Touches, 2N® Lift IP units, 2N® SIP Speaker devices, 2N® Access Commander.

It will provide you with information about a device's IP address, name, serial number and version of installed firmware.

Additionally, software can also Browse device's web configuration by running your favorite web browser and Config IP configuration of detected 2N devices.

Step by step guide

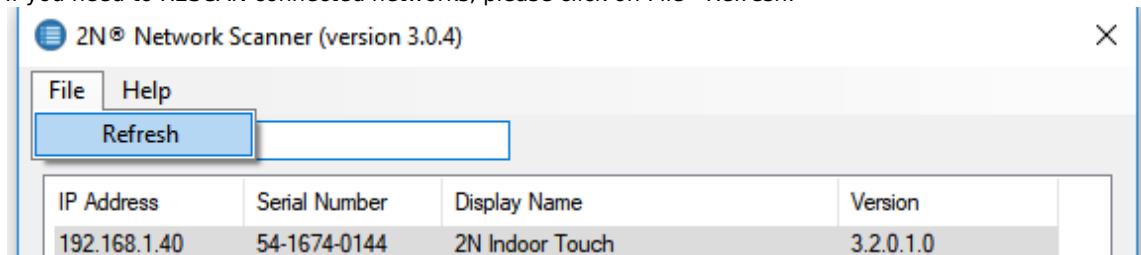
1. Locate 2N devices - after you run the software, it will scan connected networks and provide you with list of detected 2N devices.



The screenshot shows the 2N Network Scanner (version 3.0.4) interface. It features a menu bar with 'File' and 'Help', a filter input field, and a table of detected devices. The table has four columns: IP Address, Serial Number, Display Name, and Version. Below the table, it indicates 'Count: 12'.

IP Address	Serial Number	Display Name	Version
192.168.1.40	54-1674-0144	2N Indoor Touch	3.2.0.1.0
192.168.50.31	54-0835-0502	2N IP Uni	2.21.2.30.5
192.168.50.32	54-0817-0080	2N IP Verso	2.21.3.30.6
192.168.50.33	54-0422-0119	2N IP Vario	2.21.3.30.6
192.168.50.127	54-1046-0979	2N IP Verso	2.22.0.31.2
192.168.50.142	08002754A13A	2N Access Commander	1.9.0.2849.0
192.168.50.173	54-1249-0157	2N IP Vario	2.21.3.30.6
192.168.50.181	54-1456-0027	2N IP Vario	2.21.3.30.6
192.168.50.182	54-1305-0220	2N IP Verso	2.22.0.31.2
192.168.50.187	54-1483-0043	2N IP Force	2.22.0.31.5
192.168.50.203	54-1305-7053	2N IP Verso	2.22.0.31.8
192.168.50.242	54-1456-0066	2N IP Vario	2.22.0.31.8

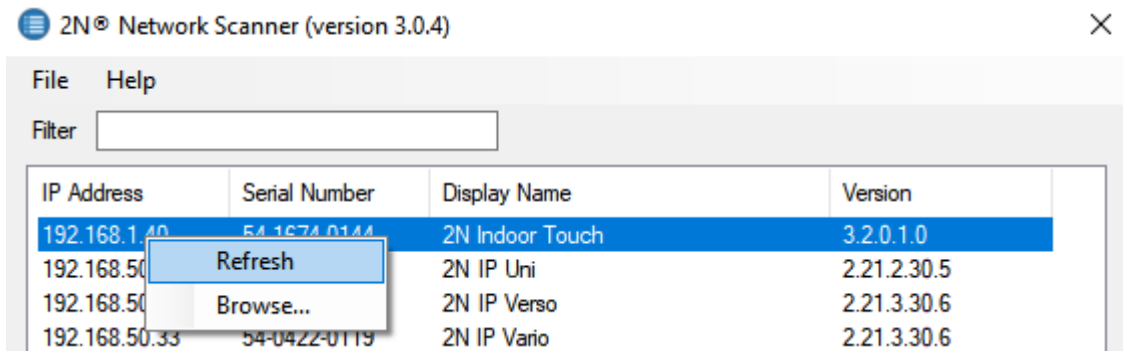
If you need to RESCAN connected networks, please click on File - Refresh:



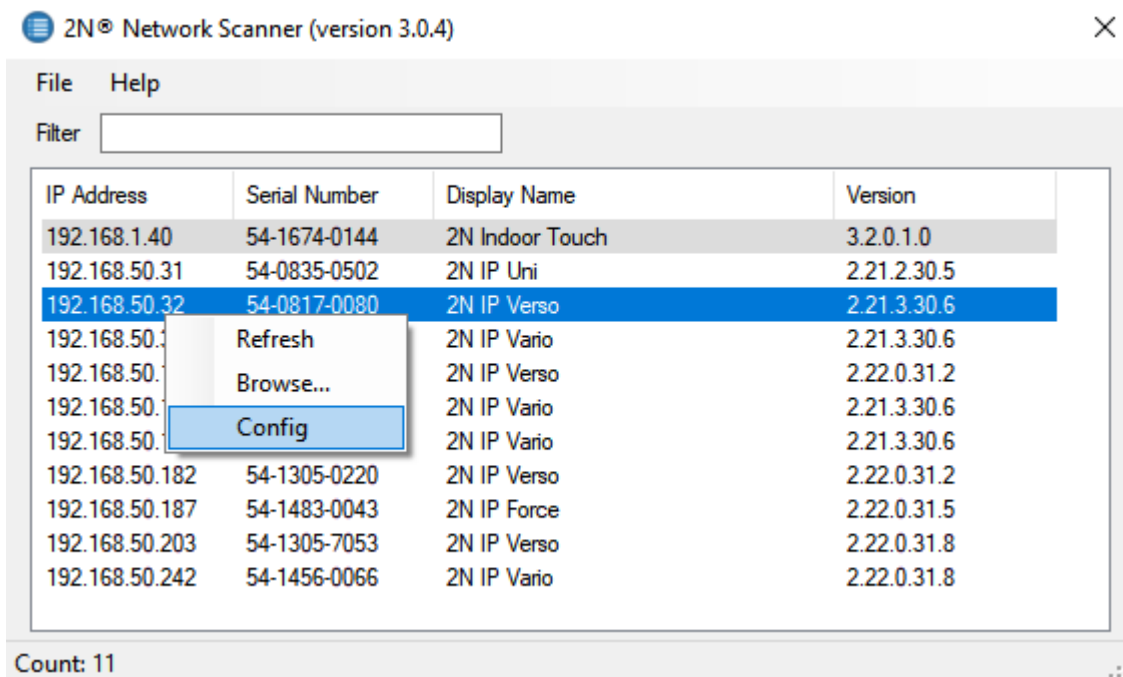
The screenshot shows the 2N Network Scanner (version 3.0.4) interface with the 'File' menu open. The 'Refresh' option is highlighted. The table below shows the first device detected.

IP Address	Serial Number	Display Name	Version
192.168.1.40	54-1674-0144	2N Indoor Touch	3.2.0.1.0

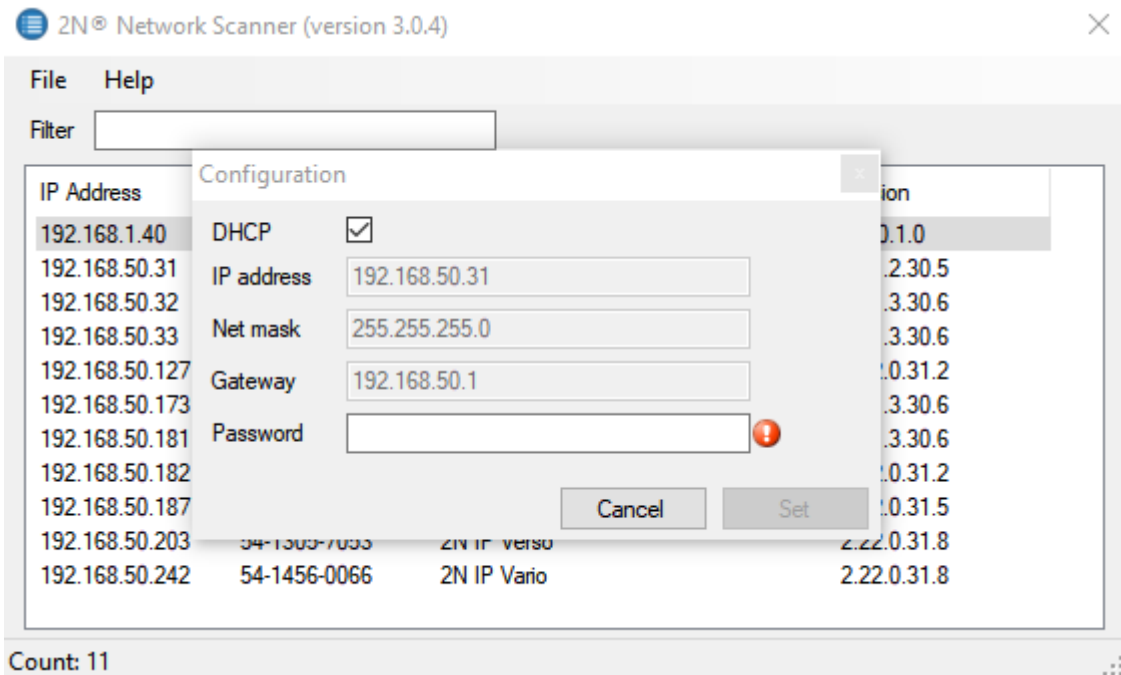
Or by right clicking on one device and choosing Refresh option:



2. Change IP settings of a detected 2N device - by right clicking on detected device, you can choose to modify its IP settings by choosing the Config option

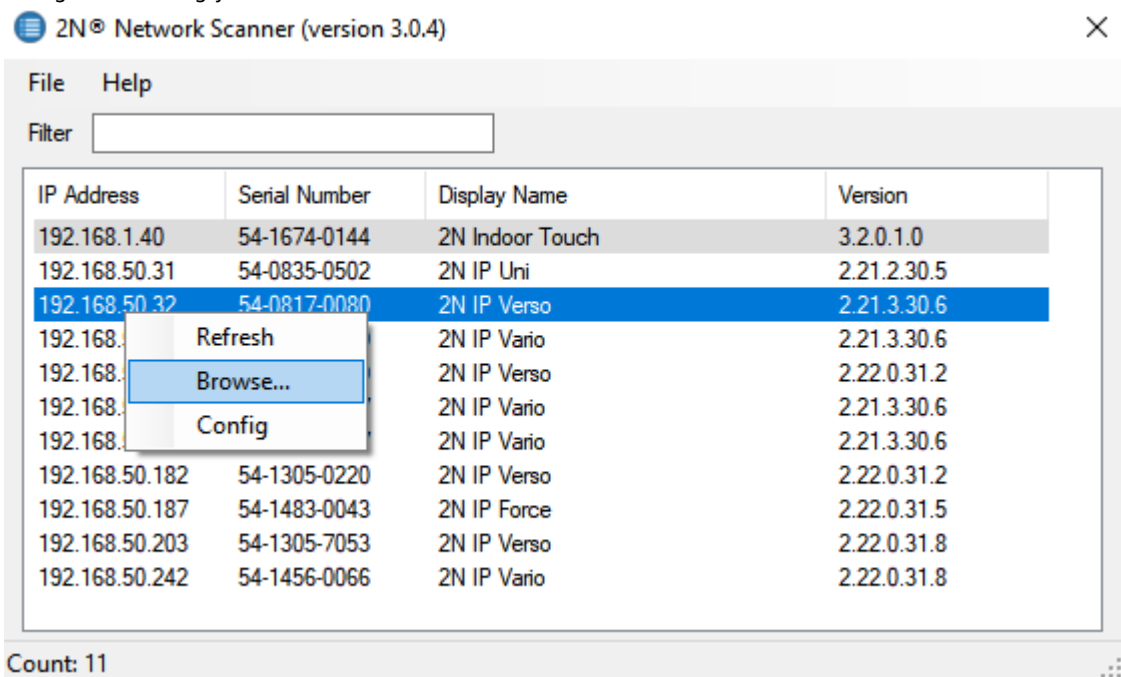


In configuration, you can change between DHCP and static IP settings. You need to confirm changes by entering a password. This will be the password used for the Admin user.



 Config option is available only for 2N® IP Intercoms and 2N® Access units on not grayed lines.

3. Browse detected 2N device - by right clicking on a detected device, you can choose to Browse its web configuration using your favourite web browser



You have the option to filter search results by typing into the filter box. You can filter for IP address, serial number, display name or firmware version to be shown.

2N® Network Scanner (version 3.0.4) ×

File Help

Filter

IP Address	Serial Number	Display Name	Version
192.168.50.31	54-0835-0502	2N IP Uni	2.21.2.30.5
192.168.50.32	54-0817-0080	2N IP Verso	2.21.3.30.6
192.168.50.33	54-0422-0119	2N IP Vario	2.21.3.30.6

Count: 3

2N® Network Scanner (version 3.0.4) ×

File Help

Filter

IP Address	Serial Number	Display Name	Version
192.168.50.182	54-1305-0220	2N IP Verso	2.22.0.31.2
192.168.50.203	54-1305-7053	2N IP Verso	2.22.0.31.8

Count: 2

2N® Network Scanner (version 3.0.4) ×

File Help

Filter

IP Address	Serial Number	Display Name	Version
192.168.50.182	54-1305-0220	2N IP Verso	2.22.0.31.2
192.168.50.203	54-1305-7053	2N IP Verso	2.22.0.31.8

Count: 2

2N® Network Scanner (version 3.0.4) ×

File Help

Filter

IP Address	Serial Number	Display Name	Version
192.168.50.127	54-1046-0979	2N IP Verso	2.22.0.31.2
192.168.50.182	54-1305-0220	2N IP Verso	2.22.0.31.2
192.168.50.187	54-1483-0043	2N IP Force	2.22.0.31.5
192.168.50.203	54-1305-7053	2N IP Verso	2.22.0.31.8
192.168.50.242	54-1456-0066	2N IP Vario	2.22.0.31.8

Count: 5