

March 10, 2023

Nano VNA Information

Lots of good info at this user group

<https://groups.io/g/nanovna-users>

Excellent Beginner's guide

<https://groups.io/g/nanovna-users/files/Absolute%20Beginner%20Guide%20to%20The%20NanoVNA>

A good read

<https://groups.io/g/nanovna-users/files/Abracon-White-Paper-Antenna-Impedance-Matching.pdf>

Presentation on nano and other analysers

<https://groups.io/g/nanovna-users/files/Antenna%20Analyzers%20Oct%202024.pdf>

Protect your NanoVNA or other analyser

<https://www.youtube.com/watch?v=totwu4IbavE>

Nano VNA saver – software – needs Python 3

https://nanovna.com/?page_id=90

NanoVNA-App by OneOfEleven - Nice NanoVNA -works well - software download at:

[NanoVNA-H/Release at master · OneOfEleven/NanoVNA-H · GitHub](#)