



Official address of NanoVNA: <https://nanovna.com/>

- Measurement frequency: 10kHz~1.5GHz
- RF output: 0dBm (± 2 dB, fundamental)
- Frequency accuracy: <2ppm
- Frequency stability: <0.5ppm
- Measurement range: 70dB (50kHz 300MHz)/60dB (300-900MHz)/40dB (0.9G-1.5GHz)
- Port SWR: <1.1
- Display screen: 3.98-inch TFT color screen (320 * 480)
- Power supply: Built in 3000mA lithium battery, maximum charging current 2A
- Number of calibration points: up to 401 (optional), unlimited when connecting to a PC
- Number of scanning points: up to 401 (optional), unlimited when connecting to a PC
- Scanning point speed: >600 p/s (RBW=4000Hz)
- Display Tracking: 4
- Mark: 8
- Set Save: 7

