

## **4.3 version upgraded Nanovna-H4, 10KHz-1.5GHz vector network analyzer S parameter HF VHF UHF SWR, phase, delay, and smith chart measurement**

ZNZHNSI Nanovna-h4 Vector Network Analyzer was developed by Hugen. Latest 4.3 version, 10KHz-1.5GHz measuring range, 4.0" LCD touch screen, mini and portable design. This is a very convenient and smart analyzer for electronic technicians, amateur radios, beginners, and beginners to wireless DIY.

1 x NanoVNA-H4 (with 1950mA-h battery), 1 x USB Type-C cable, 2 x 15cm SMA male to male RG316 RF cable, 1 x SMA male calibration kit-open, 1 x SMA male calibration kit-short, 1 x SMA male calibration kit-load, 1 x touch screen pen included. Very convenient for ham stations antenna analyzer, easy to set up without any flashy calibration. The firmware of the nanovna-h4 can be updated by the user.