

A breakthrough in SWR analyzing

Small and handy!

The most powerful handheld SWR analyzer in the world.

Quick and easy!

Analyzes antennas in just a few seconds.

- All in one analyzer for antenna tuning and control.
- Built-in digital locked RF source.
- SWR ONE measures antenna, frequency, SWR and bandwidth.
- A cost-effective SWR analyzer covering all major Cellular and mobile radio communication bands.
- SWR ONE gives you quick and reliable troubleshooting.
- Fully portable field use.



SPECIFICATIONS

Type	SWR ONE
Art. No.	SWR1
Application	Measurement of SWR in 50 Ω transmission lines
Frequency range	20 – 2700 MHz continuously adjustable
Measurement range	1,0 < SWR
Impedance	Nom. 50 Ω
Generator output	Approx. -2dBm
Max. input on test terminal	100 mW
Tolerance on reading	Band 1 (20-800 MHz) \pm 5% Band 2 (800-1600 MHz) \pm 10% Band 3 (1600-2700 MHz) \pm 15%
Operating temperature range	From 0° C to + 50° C
Storage temperature range	From -30 ° C to + 50° C
Connector	N female
Power supply	4 NiMH type AA rechargeable batteries Batteries, NiMH rechargeable and universal charger supplied
Operate button	For battery economy, SWR ONE automatically turns off 1,5 min. after use
Normal operating use	Fully charge: More than 10 hours
Colour	Silver/blue
Size – mm, w x d x h	82 x 31 x 165
Weight – gram (incl. Batteries)	500
EMC	Complies with directive 89/336 EEC and amendment 92/31EEC
Standards	Emissions: EN 55011, Immunity: EN 50082-1