

# Vector Impedance Antenna Analyzer

Nova Code: TES-100A



## Measures:

- SWR ratio with graphic display in a selected frequency range
- Antenna Impedance ( $Z = R + j X$ )
- Antenna Resistance (R)
- Antenna Reactance (X)

All the above with graphic display in a selected frequency range

Quick search for Antenna resonance frequency

Very suitable for Antenna measurement and adjustment

Very suitable for outdoor Antenna measurement

Portable and small size

Easy and intuitive operation

Robust measurement, accurate, and resistant to environmental interference

Long sustaining Li rechargeable Battery for a long operation time

Very suitable for outdoor Antenna measurement

Low cost and wide frequency coverage

Clear LCD display, even under daylight

Additional functions:

- Used as a HF signal Generator, or
- A field strength Meter

## Frequency Range:

133 - 177 mHz

195 - 280 mHz

395 - 520 mHz

Specification subject to change without notice. Issue 1