

Product Name :
Wave & Antenna Trainer**Product Code :**
Antenna0002**Description :**

Wave & Antenna Trainer

Technical Specification :

Wave & Antenna Trainer

- Antenna Characteristics Measurement
- Mobile communication propagation experiment
- Propagation modeling & loss simulation
- Auto Calibration

Technical Specifications :

- RF frequency : 914 MHz, 2.45GHz
- Output power : +4.5 dBm
- Local Oscillation : PLL
- Impedance : 50?
- AGC dynamic range : 40 dB
- IF : 21.7 MHz
- Antenna : Yagi, Chip, Dipole, Monopole, Loop, Patch, Inverted F, Array patch
- Control method : Micro-controller
- Antenna angle control : 360°, 400 steps
- Angle control range : 0 ~ 360°
- Position calibration : Auto calibration
- Motor rotation : Front, Back, Step

Electrical and Electronics

Website: www.electricelectronicsindia.com, **Email:** export@electricalelectronicsindia.com

Address: 6148/6, Guru Nanak Marg, Ambala Cantt, Haryana, India, **Phone:** +91-0171-2643080, 2601773