

Latest **Wireless** Technology Testing Up to 220 GHz



Radio



Offering vast experience in wireless certification
Hermon Laboratories assures **fast speed to market**
by addressing all regulatory and design issues.

Hermon Laboratories is your source for radio equipment testing and certifications including:

Frequency hopping and spread spectrum digital transmission systems, Wi-Fi and WLAN - 802.11a/ b/g, Wi-Max - 802.16, MIMO- 802.11n, Bluetooth, Zigbee, OFDM, OFDMA, DFS, Microwave transmission systems, Cellular phones and modems - GSM, CDMA, UMTS, PLB, BPL, PDA, Radar, RFID, SRD, ISM band transmitters, AM and FM transmitters, Cordless phones, Access control and Alarm systems, Broadcasting equipment, Marine, Aviation, Land-mobile, Point-to-point, Point-to-multipoint, Antennas and Power amplifiers, nearly all devices which use radio frequency energy, Microwave broadcast and much more.

Hermon Laboratories offers:

- *The highest level of compliance engineering expertise*
- *Partnerships with leading laboratories and certification bodies*
- *Comprehensive array of international approvals*
- *Consultancy throughout the development cycle*
- *Automatic report generation within 48 hours*
- *Site evaluation and radiation hazard measurements for RF exposure from cellular, TV and radio antennas.*

