

Handover Test Systems / Programmable RF Attenuators



TECHNICAL SPECIFICATIONS

- Frequency range up to 40 GHz with precise attenuation control
- Scalable channel configurations from 2 to 512 channels
- Rackmount and desktop versions for flexible integration
- Programmable control via USB and network interfaces
- Low insertion loss and high linearity across entire frequency range
- Custom Solutions available upon request

APPLICATIONS

5G/6G wireless network testing and handover simulations

Beamforming analysis and antenna measurements

SATCOM and Defense signal management

ADAS and automotive RF characterization

Laboratory-based system calibration and validation

Multi-channel signal conditioning in test racks