

4-Channel Attenuator up to 8 GHz



TECHNICAL SPECIFICATIONS

- **Frequency Range**
200 MHz to 8000 MHz
- **Step Resolution**
0.1 dB
- **Software Support**
GUI, SDK for Windows/Linux/macOS, LabVIEW driver
- **Programmable Functions**
Attenuation ramps and fading profiles
- **Attenuation Range**
60 dB (90 dB and 120 dB variants available)
- **Control Interfaces**
USB and Ethernet
- **Network Features**
DHCP/static IP, password protection, multi-device operation
- **Power Options**
USB-powered or external supply

APPLICATIONS

5G & Telecommunications:
Network development, LTE
validation, and cellular
standards testing

Wi-Fi Testing: Wi-Fi and Wi-Fi
6E measurement applications

RF Simulation: Microwave radio
fade simulation and signal
attenuation scenarios

Automated Test Equipment: ATE
integration and production test
operations