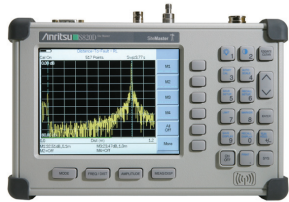


# Cable & Antenna Analysis Solutions



## Site Master™



**S810D/S820D**  
2 MHz to 20 GHz  
Broadband Cable and  
Antenna Analyzer



**S331E/S361E**  
2 MHz to 4 GHz/6 GHz  
Cable and Antenna Analyzer



**S332E/S362E**  
2 MHz to 4 GHz/6 GHz  
9 kHz to 4 GHz/6 GHz  
Cable and Antenna Analyzer  
with Spectrum Analyzer



**S331L**  
2 MHz to 4 GHz  
Cable and Antenna Analyzer

## VNA Master™



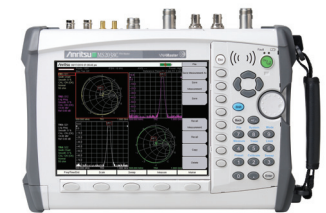
**MS2024B/MS2025B**  
500 kHz to 4 GHz/6 GHz  
Vector Network Analyzer



**MS2034B/MS2035B**  
500 kHz to 4 GHz/6 GHz  
100 kHz to 4 GHz/6 GHz  
Vector Network Analyzer  
with Spectrum Analyzer



**MS2026C/MS2027C/MS2028C**  
5 kHz to 6 GHz/15 GHz/20 GHz  
Vector Network Analyzer



**MS2036C/MS2037C/MS2038C**  
5 kHz to 6 GHz/15 GHz/20 GHz  
9 kHz to 9 GHz/15 GHz/20 GHz  
Vector Network Analyzer  
with Spectrum Analyzer

## LMR Master™



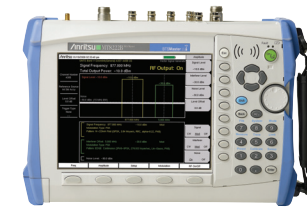
**S412E**  
500 kHz to 1.6 GHz  
Spectrum, Coverage, Cable,  
Antenna, Filter, Interference,  
and LMR Signal Analyzer

## Cell Master™



**MT8212E/MT8213E**  
2 MHz to 4 GHz/6 GHz  
9 kHz to 4 GHz/6 GHz  
Cable and Antenna Analyzer  
with Spectrum Analyzer

## BTS Master™



**MT8221B/MT8222B**  
400 MHz to 4 GHz/6 GHz  
150 kHz to 7.1 GHz  
Cable and Antenna Analyzer  
with Spectrum Analyzer



## Cable & Antenna Analysis Solutions

### Tests to Perform

#### Cable and Antenna Analyzer

	S810D/S820D	S331E/S361E	S332E/S362E	S331L	MS2024B/25B	MS2034B/35B	MS2026C/27C/28C	MS2036C/37C/38C	S412E	MT8212E/13E	MT8221B/22B
1-port Measurements	■	■	■	■	■	■			■	■	■
2-port Transmission Measurements		■	■		■	■			■	■	
2-port Measurements					■	■			■		■
2-port Cable Loss	■				■	■			■		■

#### Vector Network Analyzer

S-Parameters					■	■	■	■	■		
Vector Voltmeter					■	■	■	■	■		
Time Domain							■	■			
Balanced/Differential S-Parameters, 1 port							■	■			

#### Miscellaneous (following items only)

GPS Receiver	■	■	■	■	■	■	■	■	■	■	■
Bias Tee		■	■		■	■	■	■	■	■	■
Secure Data Operation							■	■			
Secure Ethernet Connectivity		■	■		■	■	■	■			■