

ANRITSU

S332E

The Anritsu S332E Site Master is a handheld integrated Cable & Antenna Analyzer combined with a Spectrum/ Interference Analyzer. It is a field-portable instrument for installation, maintenance and troubleshooting of wireless base station cabling and antennas, supporting legacy and modern cellular systems up to 4 GHz.

SPECIFICATIONS

Product Identification

Manufacturer	Anritsu
Model	S332E
Series	Site Master™
Product Type	Portable Cable & Antenna Analyzer with integrated Spectrum/ Interference Analyzer
Typical measurements (cable/antenna analyzer)	Return Loss, VSWR, Cable Loss, Distance-To-Fault (DTF)
Typical use / applications	Base station installation and maintenance, antenna and feeder troubleshooting, interference hunting, cable acceptance testing
Occupational highlight	Integrates cable & antenna analysis with spectrum/interference analysis in one handheld instrument

Cable & Antenna Analyzer Performance

Cable & Antenna Analyzer frequency range (start)	2 MHz
Cable & Antenna Analyzer frequency range (stop)	4 GHz
DTF / Time Domain capability	Distance-To-Fault (DTF) measurement supported (inverse FFT-based)
Phase measurement	Phase measurement not supported

Frequency & RF Performance — Spectrum Analyzer

Spectrum / Interference Analyzer frequency range (start)	100 kHz
Spectrum / Interference Analyzer frequency range (stop)	4 GHz

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