YNA-510 Series

(100 kHz to 14GHz/20GHz/26.5GHz,10MHz~43.5/67GHz)

At a Glance

YNA-510 series vector network analyzers include YNA-510-14G (100 kHz~14GHz), YNA-510-20G (100 kHz~20GHz), YNA-510-26G5 (100 kHz~26.5GHz), YNA-510-43G5 (10MHz~43.5GHz) and YNA-510-67G (10MHz ~67GHz), 2 ports or 4 ports.

It can accurately measure the amplitude frequency characteristics and phase frequency characteristics and group delay characteristics of microwave network. YNA-510 series vector network analyzers retain the features of high-end vector network analyzers, including performance indicators, instrument appearance, display effect, software interface, etc., while controlling the volume, weight, wind noise and other aspects of the instrument to create a good experience for users. The product can be widely used in radar, communication, navigation and other fields, which are indispensable test equipment in national defense military industry and university scientific research.



Product Overview

YNA-510 series vector network analyzers include YNA-510-14G (100 kHz~14GHz), YNA-510-20G (100 kHz~20GHz), YNA-510-26G5 (100 kHz~26.5GHz), YNA-510-43G5 (10MHz~43.5GHz) and YNA-510-67G (10MHz ~67GHz), 2 ports or 4 ports.

YNA-510 series network analyzer provides frequency response, Single-port, response isolation, enhanced response, full-dual port, electronic calibration etc. Offer various display formats, such as logarithmic amplitude, linear amplitude, phase, group delay, Smith chart and polar coordinates. It designed with several standard interfaces, such as: USB, LAN, GPIB, VGA, and HDMI interface.

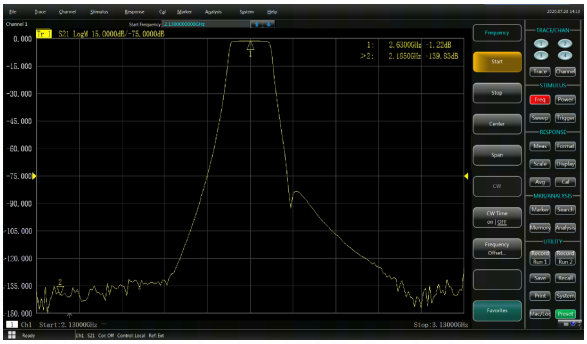
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Main Characteristics

- Wider frequency coverage, starting frequency as low as 100 kHz
- More optional intermediate frequency bandwidth, the maximum intermediate frequency bandwidth is up to 30MHz
- Advanced calibration technology, vivid wizard calibration, flexible calibration type, compatible with multiple calibration kits
- Offer various display formats, such as logarithmic amplitude, linear amplitude, SWR, group delay, Smith chart and polar coordinates
- Chinese/English operation interface, 12.1 -inch 1280*800 high-resolution multi-touch screen
- Recording/replay, one-button operation simplifies the measurement
- Easy to operation by advanced time domain options with added TDR impedance measurement, eye diagram analysis functions

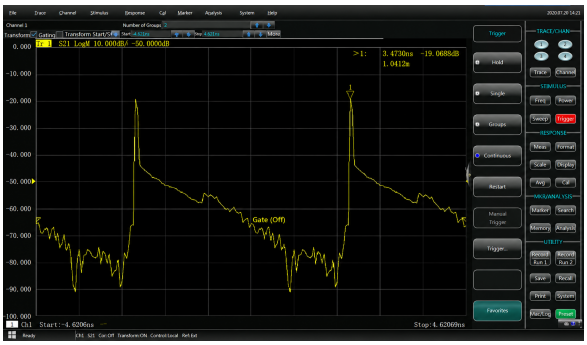
Large dynamic range

The YNA-510 series vector network analyzer are designed with concept of fundamental wave mixing receiver, which effectively expands the test dynamic range of the complete machine and the test demand for large dynamic range.



Time Domain Analysis Option

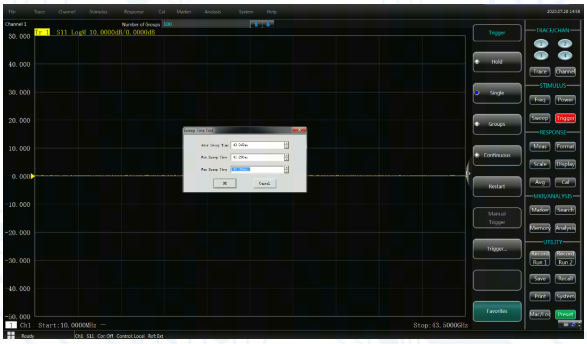
The YNA-510 series vector network analyzer can realize the switching of the measurement results between the frequency-domain and the time-domain which can be used to identify the discontinuous points of devices, fixtures or cables to realize accurate fault location.



English-localized UI illustration.

Improve the scanning speed tremendously

The YNA-510 series vector network analyzer has a scanning speed of up to 43ms under the condition of all-frequency with 201 point scanning and 600 kHz medium frequency bandwidth, and provides single key scanning time test function for easy evaluation.



Multiple windows to display all measuring channels

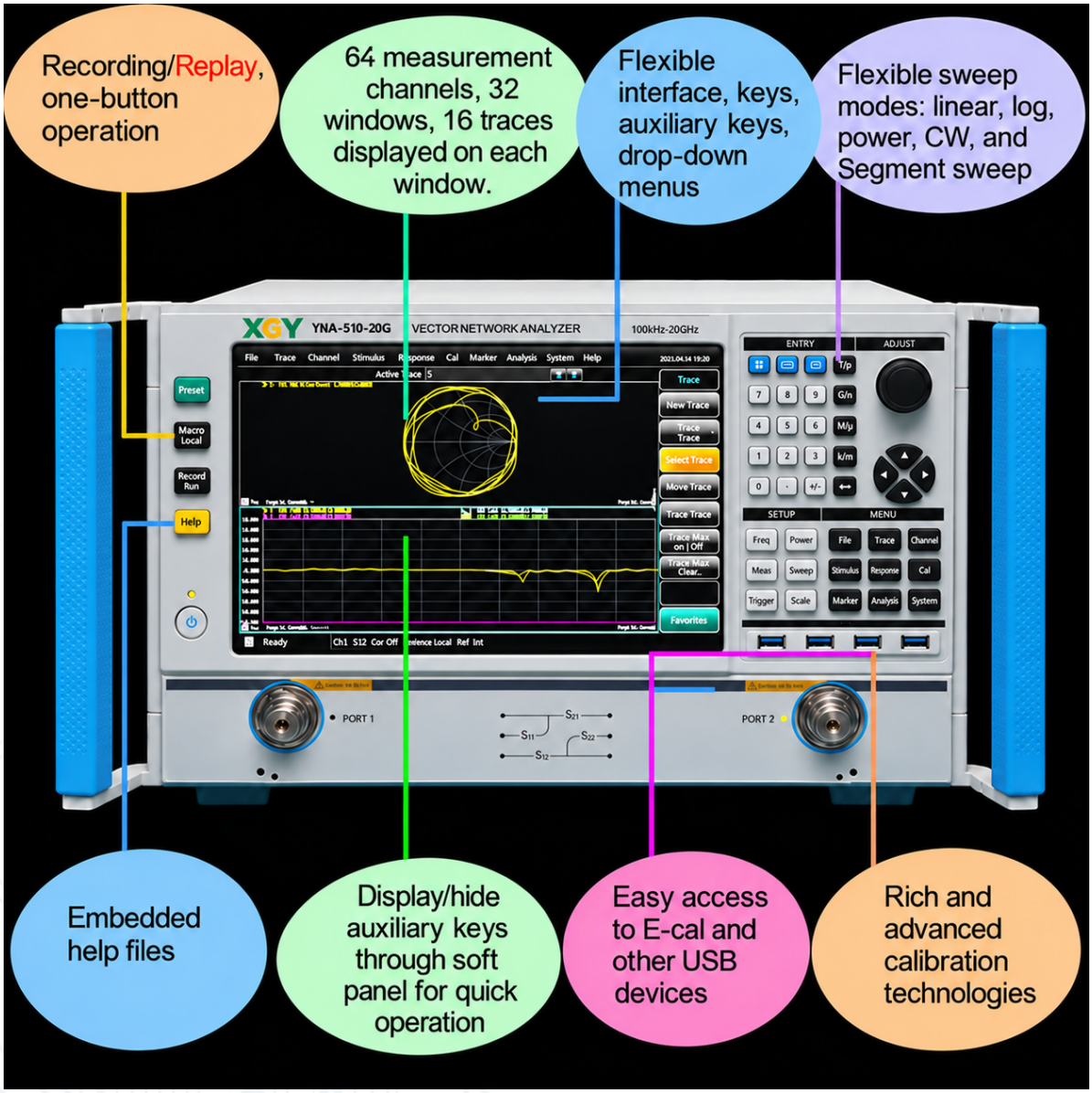
The analyzer features functions of multi-channel and multi-window display, support up to 64 channels, maximum 32 measuring windows can be simultaneously displayed, and each window can simultaneously display up to 16 test traces, which makes the observation result more visible and the operation more convenient.



Intuitive user interface for easy operation, which can improve test efficiency

Front-panel illustration; refer to the specification tables for performance limits.

The soft panel can be set to the left or right side of screen, or be hidden.



Parameters can be entered quickly by using the activated input toolbar. Set limit line and segment scan value for production line to improve test efficiency.

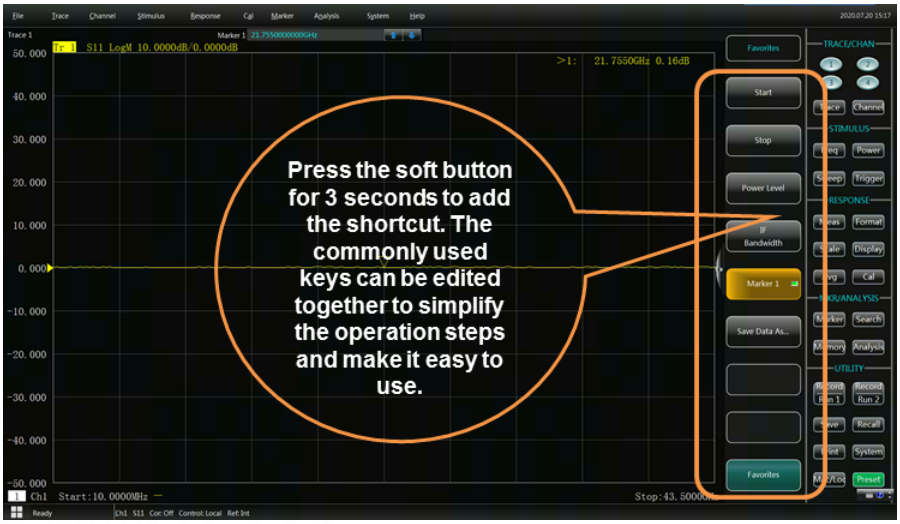
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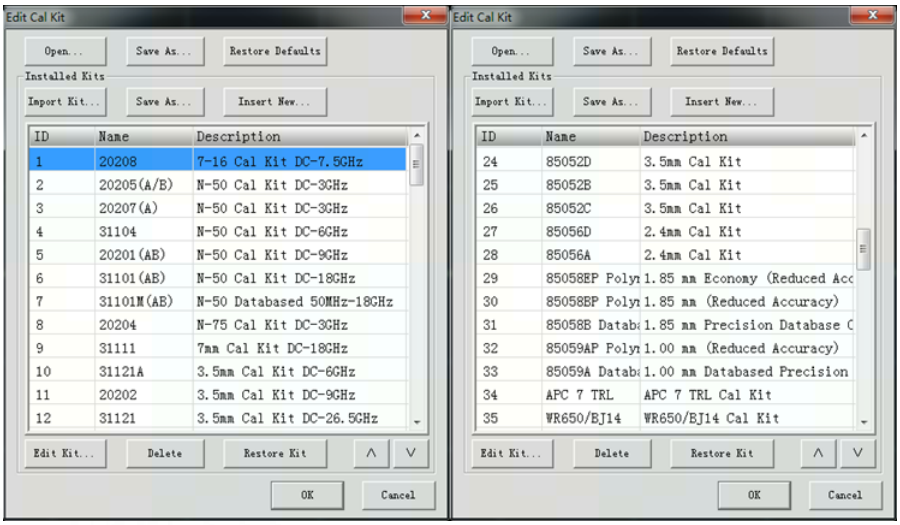


Flexible calibration type, compatible with multiple calibration kits

YNA-510 series vector network analyzer provides different types of calibration such as automated calibration, guided calibration (through response calibration, through response and isolation, single port calibration, enhanced response calibration, full two-port SOLT calibration, TRL calibration can be achieve by mechanical calibration kits), electrical calibration (ECal) etc. Users can choose calibration types based on the test requirements, which greatly facilitates testing on devices with different interfaces.



Flexible calibration type, compatible with multiple calibration kits



Recording function achieved single key by automated testing

Record all the operation steps in the process of using the instrument. At the same time, the dialog box for editing can be inserted at any time, and the dialog box will pop up on time to wait for confirmation, so as to realize the interactive function and achieve the single key automation function of the intelligent instrument.



Advanced Time Domain Analysis Option

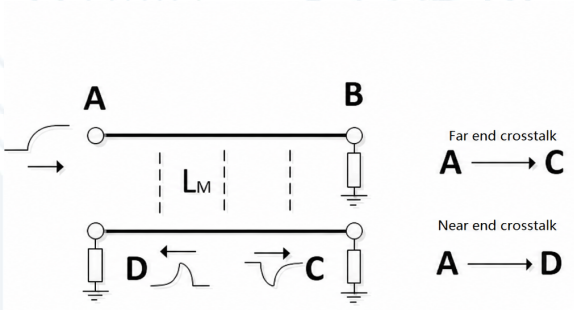
With the rapid development of the information industry, the requirement for network bandwidth is also higher, which requires information equipment (such as large servers, computers and switches, etc.) to be able to carry faster data rates. Information equipment manufacturers pay more attention on the problem of signal integrity in high-speed interconnection channels. The characteristic changes of transmission links will significantly affect the signal transmission quality. Advanced time domain analysis is an important means to evaluate the signal transmission quality of high-speed links.

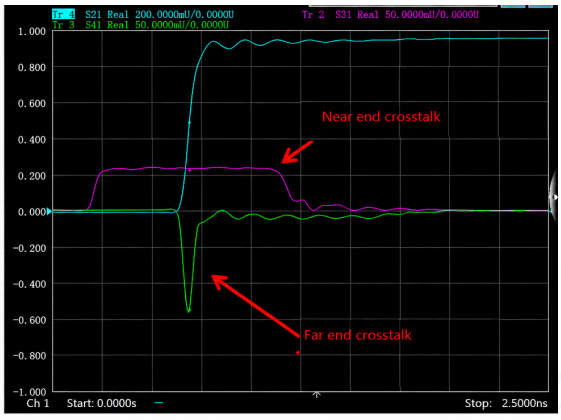


TDR time domain impedance test can test the impedance characteristic changes on the transmission line accurately and locate discontinuity.

Advanced Time Domain Analysis Option

Convenient near-end and far-end crosstalk testing allows simultaneous analysis of time-domain and frequency-domain data to test the degree of interaction between multiple transmission lines.

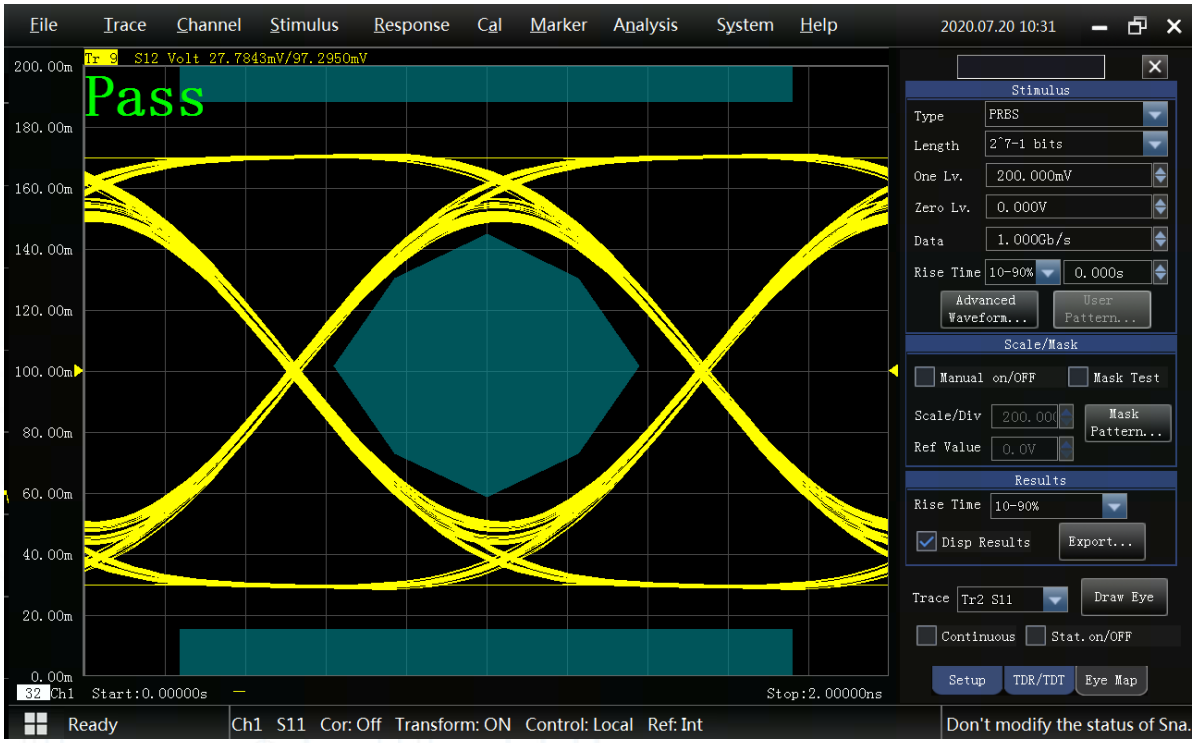




English-localized UI illustration.

Advanced Time Domain Analysis Option

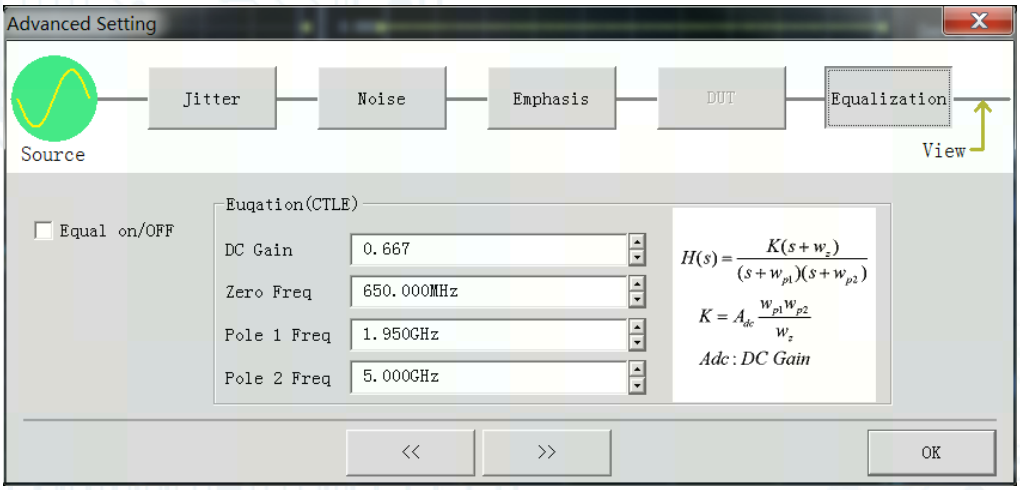
The advanced time domain analysis option of YNA-510 series vector network provides virtual eye pattern and analysis function based on S parameter. The output unit of the simulation code type is used to generate the data bits of 0 and 1 change, convolve the simulation code type with the time-domain impulse response of the tested part, and obtain the virtual eye map after superposition.



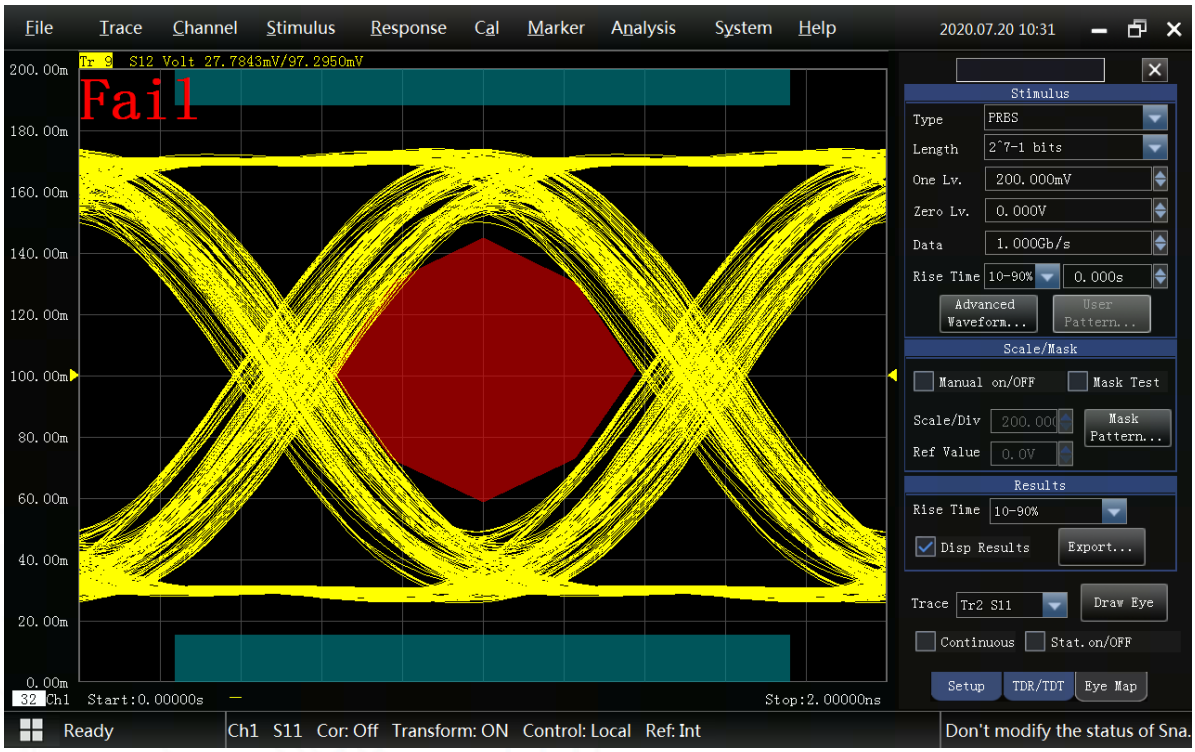
Depending on the different high speed digital communication standards, TDR options can be used for high efficiency Pass/Fail tests using predefined eye pattern templates.

Advanced Time Domain Analysis Option

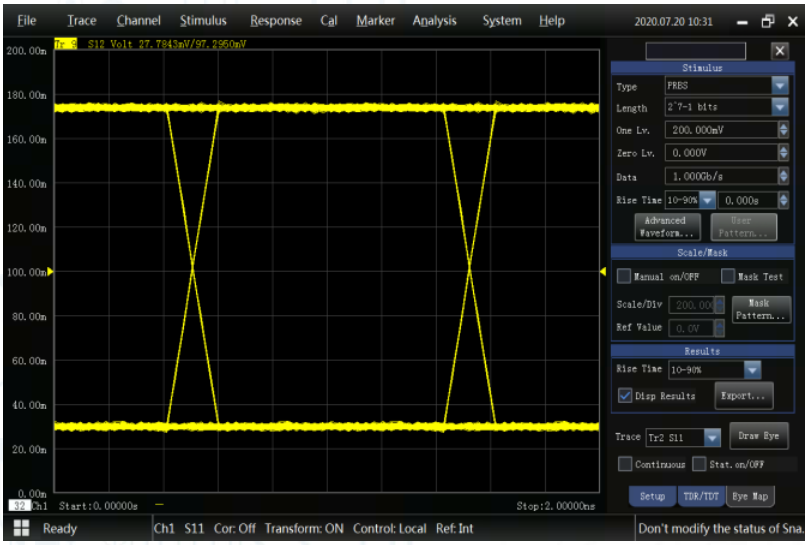
The advanced time domain analysis option can apply Jitter, noise and other interference on the simulation eye pattern, and simulate the simulation eye pattern at different positions of high-speed link in real environment by adding correction algorithms such as pre-weighting and equalization.



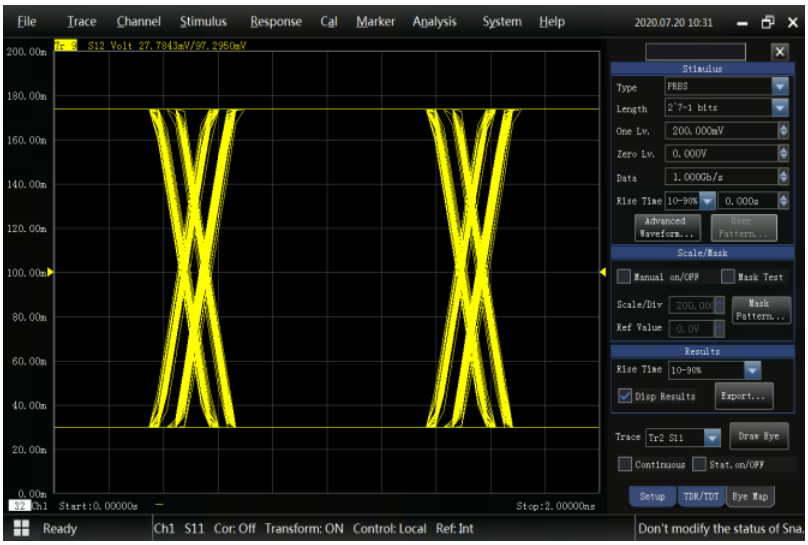
Advanced Time Domain Analysis Option



Advanced Time Domain Analysis Option

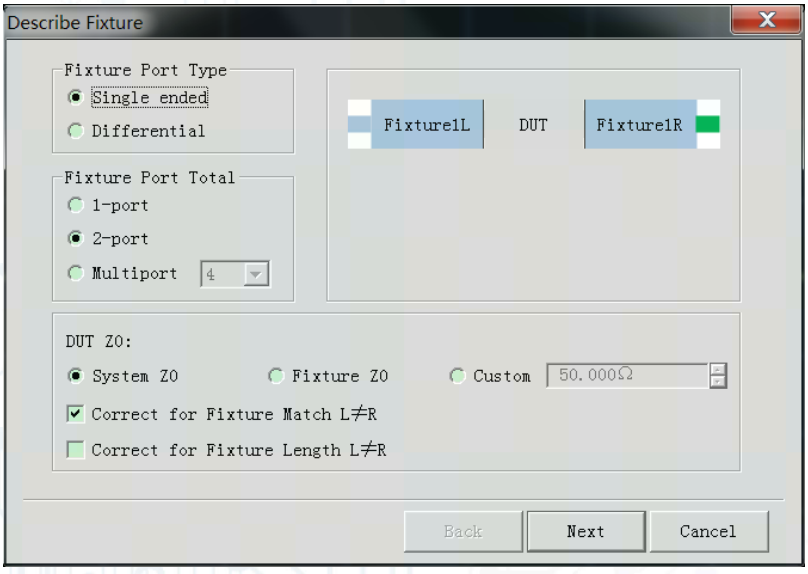


Advanced Time Domain Analysis Option



Automatic fixture removal option

The measurement objects of vector network analyzer involve non-standard connector devices, such as encapsulated microwave devices, on-chip devices, etc. The most remarkable feature of such devices is that they cannot be directly connected to the vector network analyzer. The fixture can be connected to the vector network analyzer, but the fixture error is also introduced. The automatic fixture removal function can extract, store and embed the fixture parameters to obtain the real parameters of the tested part. It is easy to operate and has high precision.

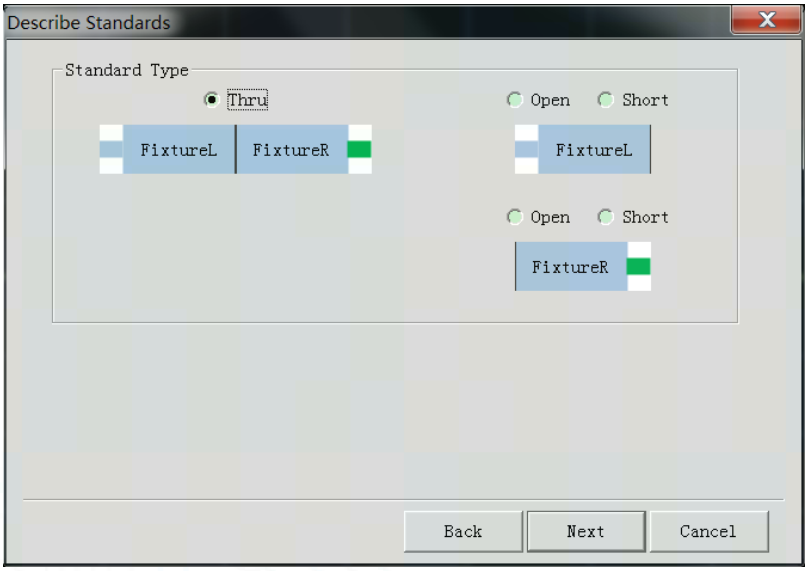


The single-end fixture and differential fixture can be set, and the port number of the fixture can also be selected during the process of describing fixture. To extract fixture parameters, the fixture standards need to be measured. In the standard description interface, fixture standard includes three types: straight through standard, open standard, and short circuit standard.

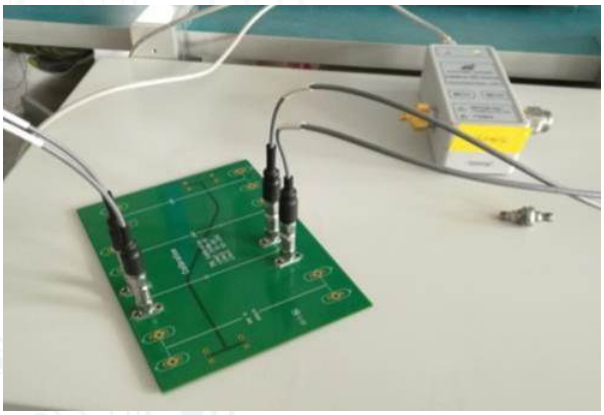
The automatic fixture removal function is used to extract the balance parameters of the tested parts

and embed the four ports. The test results show that the transfer parameters can be removed; the near-end and far-end crosstalk also can be removed well.

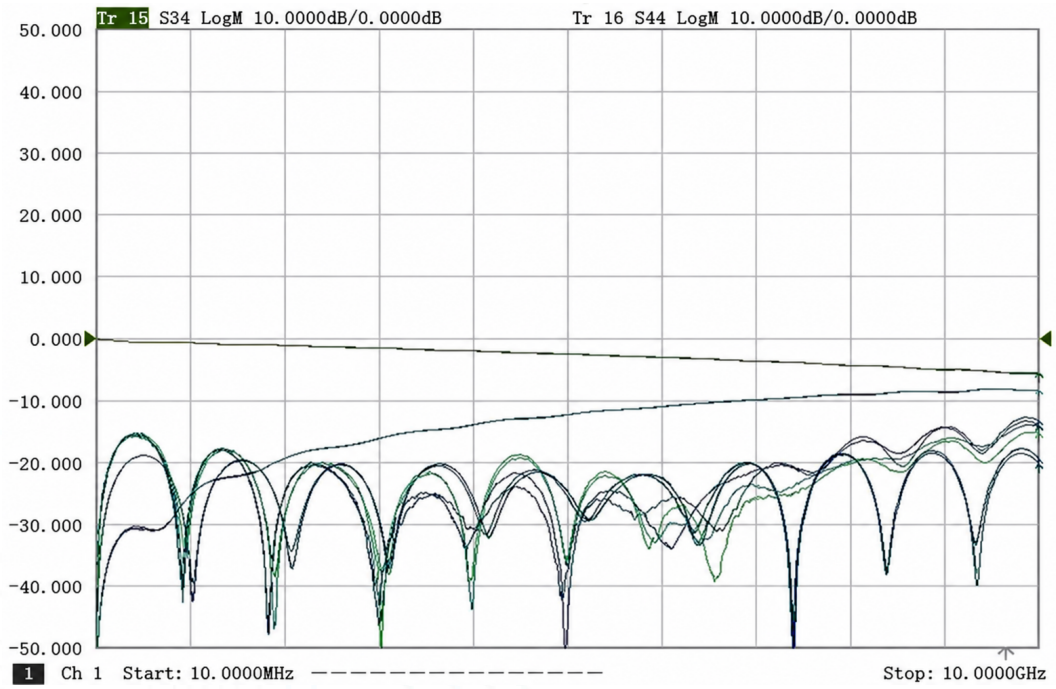
Automatic fixture removal option



Automatic fixture removal option

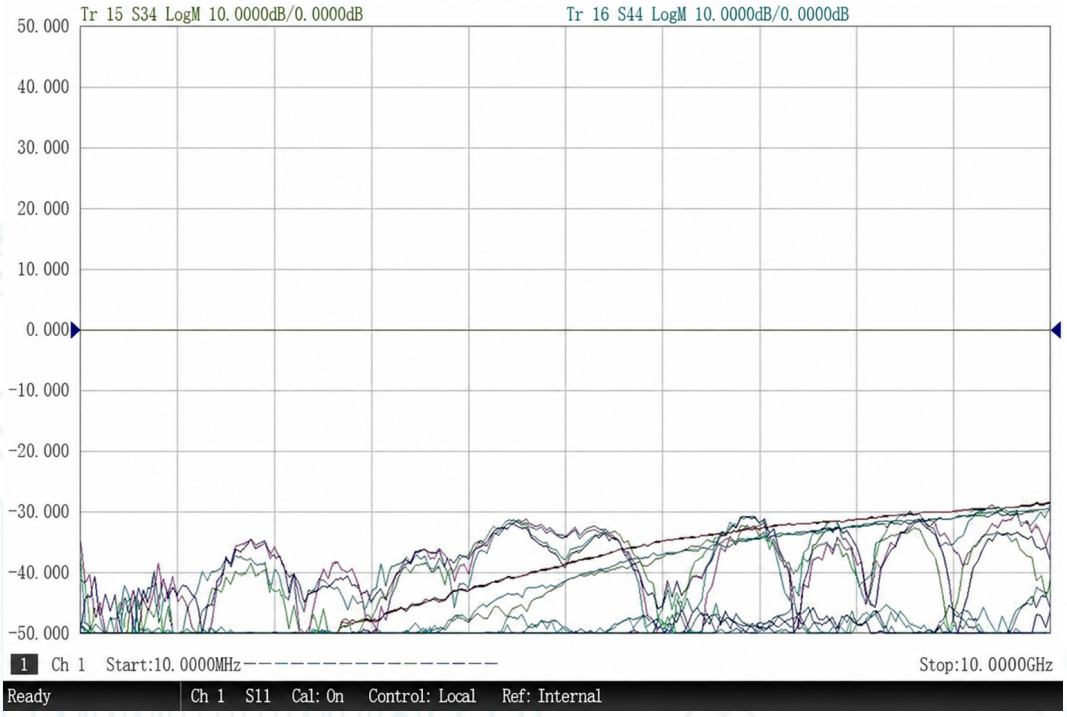


Automatic fixture removal option



English-localized UI illustration.

Automatic fixture removal option



English-localized UI illustration.

Ordering Information

Main Units	Description
YNA-510-14G	Vector Network Analyzer(100kHz~14GHz)
YNA-510-20G	Vector Network Analyzer(100kHz~20GHz)
YNA-510-26G5	Vector Network Analyzer(100kHz~26.5GHz)
YNA-510-43G5	Vector Network Analyzer(10MHz~43.5GHz)
YNA-510-67G	Vector Network Analyzer(10MHz~67GHz)

Technical Specifications

Model	YNA-510-14G	YNA-510-20G	YNA-510-26G5	YNA-510-43G5	YNA-510-67G
Freq. Range	100kHz~ 14GHz	100kHz~ 20GHz	100kHz~ 26.5GHz	10MHz ~40/ 43.5GHz	10MHz~67GHz

Port Number	2/4
Freq. Resolution	0.1Hz
Freq. Accuracy	$\pm 1 \times 10^{-7}$ (23°C±3°C)
IF bandwidth	1Hz ~ 30MHz,1, 2, 3, 5, 7 steps
Max Sweep Points	200001
Port Connectors	YNA-510-14G, YNA-510-20G: 3.5mm NMD(m); YNA-510-26G5: 2.4 mm NMD(m); YNA-510-67G: 1.85 mm NMD(m)

Specification	YNA-510-14G YNA-510-20G YNA-510-26G5		YNA-510-43G5		YNA-510-67G
Model	**2 ports**	**4 ports**	**Standard configuration, 400 option (43.5GHz)**	**210, 410 options (40GHz)**	**2/4 ports**
Max Output Power	+5dBm (100kHz~ 10MHz) +15dBm (10MHz~ 4GHz) +15dBm (4GHz~ 10GHz) +10dBm (10GHz~ 14GHz) +9dBm (14GHz~ 20GHz) +6dBm (20GHz~ 24GHz) +2dBm (24GHz~ 26.5GHz)	+3dBm (100kHz~ 10MHz) +13dBm (10MHz~ 4GHz) +10dBm (4GHz~ 10GHz) +4dBm (10GHz~ 14GHz) +3dBm (14GHz~ 20GHz) -2dBm (20GHz~ 24GHz) -4dBm (24GHz~ 26.5GHz)	+12dBm (10MHz~ 50MHz) +13dBm (50MHz~ 250MHz) +13dBm (250MHz~ 1GHz) +13dBm (1GHz~ 10GHz) +10dBm (10GHz~ 20GHz) +8dBm (20GHz~ 35GHz) +3dBm (35GHz~ 43.5GHz)	+10dBm (10MHz~ 50MHz) +13dBm (50MHz~ 250MHz) +13dBm (250MHz~ 1GHz) +13dBm (1GHz~ 10GHz) +10dBm (10GHz~ 20GHz) +6dBm (20GHz~ 35GHz) +3dBm (35GHz~ 40GHz)	+12dBm (10MHz~ 50MHz) +13dBm (50MHz~ 250MHz) +13dBm (250MHz~ 1GHz) +13dBm (1GHz~ 10GHz) +10dBm (10GHz~ 40GHz) +10dBm (40GHz~ 60GHz) +8dBm (60GHz~ 67GHz)

Specification	YNA-510-14G YNA-510-20G YNA-510-26G5	YNA-510-43G5	YNA-510-67G
Min Output Power (Typical)	-60dBm	-60dBm	-50dBm
Power Sweep Range	≥60dB	≥63dB	≥55dB

Specification	YNA-510-14G YNA-510-20G YNA-510-26G5		YNA-510-43G5		YNA-510-67G
Model	2 ports	4 ports	Standard configuration, 400 option (43.5GHz)	210, 410 options (40GHz)	2/4 ports
System Dynamic Range (10Hz IF bandwidth)	102dB (100kHz~10MHz) 132dB (10MHz~4GHz) 133dB (4GHz~10GHz) 125dB (10GHz~14GHz) 124dB (14GHz~20GHz) 120dB (20GHz~24GHz) 115dB (24GHz~26.5GHz)	102dB (100kHz~10MHz) 132dB (10MHz~4GHz) 130dB (4GHz~10GHz) 120dB (10GHz~14GHz) 119dB (14GHz~20GHz) 115dB (20GHz~24GHz) 110dB (24GHz~26.5GHz)	90dB (10MHz~50MHz) 98dB (50MHz~250MHz) 115dB (250MHz~1GHz) 128dB (1GHz~10GHz) 122dB (10GHz~20GHz) 118dB (20GHz~35GHz) 110dB (35GHz~43.5GHz)	120dB (10MHz~50MHz) 120dB (50MHz~250MHz) 125dB (250MHz~1GHz) 128dB (1GHz~10GHz) 122dB (10GHz~20GHz) 113dB (20GHz~35GHz) 108dB (35GHz~40GHz)	90dB (10MHz~50MHz) 98dB (50MHz~250MHz) 115dB (250MHz~1GHz) 128dB (1GHz~10GHz) 122dB (10GHz~20GHz) 118dB (20GHz~50GHz) 110dB (50GHz~67GHz)

Specification	YNA-510-14G YNA-510-20G YNA-510-26G5	YNA-510-43G5	YNA-510-67G
Effective Directivity	48dB (100kHz~2GHz) 44dB (2GHz~20GHz) 44dB (20GHz~26.5GHz)	42dB (10MHz~2GHz) 45dB (2GHz~20GHz) 38dB (20GHz~43.5GHz)	35dB (10MHz~2GHz) 40dB (2GHz~50GHz) 35dB (50GHz~67GHz)
Effective Source Match	40dB (100kHz~2GHz) 30dB (2GHz~20GHz) 30dB (20GHz~26.5GHz)	40dB (10MHz~2GHz) 30dB (2GHz~20GHz) 30dB (20GHz~43.5GHz)	34dB (10MHz~2GHz) 28dB (2GHz~50GHz) 27dB (50GHz~67GHz)
Effective Load Match	48dB (100kHz~2GHz) 44dB (2GHz~20GHz) 44dB (20GHz~26.5GHz)	42dB (10MHz~2GHz) 45dB (2GHz~20GHz) 36dB (20GHz~43.5GHz)	35dB (10MHz~2GHz) 36dB (2GHz~50GHz) 33dB (50GHz-67GHz)

Specification	YNA-510-14G YNA-510-20G YNA-510-26G5	YNA-510-43G5	YNA-510-67G
Amplitude Tracking noise (-5dBm, 1kHz IF bandwidth)	0.010dB rms (100kHz~50MHz) 0.005dB rms (50MHz~500MHz) 0.001dB rms (500MHz~14GHz) 0.001dB rms (14GHz~20GHz) 0.002dB rms (20GHz~26.5GHz)	0.1000dB rms (10MHz~50MHz) 0.0200dB rms (50MHz~100MHz) 0.0200dB rms (100MHz~500MHz) 0.0030dB rms (500MHz~26.5GHz) 0.0030dB rms (26.5GHz~43.5GHz)	0.0500dB rms (10MHz~50MHz) 0.0030dB rms (50MHz~500MHz) 0.0020dB rms (500MHz~26.5GHz) 0.0030dB rms (26.5GHz~50GHz) 0.0090dB rms (50GHz~67GHz)
Phase Tracking noise (-5dBm, 1kHz IF bandwidth, Transmission)	0.100° rms (100kHz~50MHz) 0.040° rms (50MHz~500MHz) 0.030° rms (500MHz~14GHz) 0.040° rms (14GHz~20GHz) 0.040° rms (20GHz~26.5GHz)	1.000° rms (10MHz~50MHz) 1.000° rms (50MHz~100MHz) 0.500° rms (100MHz~500MHz) 0.020° rms (500MHz~26.5GHz) 0.030° rms (26.5GHz~43.5GHz)	0.400° rms (10MHz~50MHz) 0.020° rms (50MHz~500MHz) 0.020° rms (500MHz~26.5GHz) 0.030° rms (26.5GHz~50GHz) 0.040° rms (50GHz~67GHz)

System Impedance	50Ω
External interfaces	USB, GPIB, VGA, LAN, HDMI
Displaying types	12.1”16:10 LCD (Capacitive multi-touch LCD)
Displaying windows and channels	Up to 32 windows and 64 channels can be set up, with each window having up to 16 selectable data tables.
Dimension (W*H*D)	YNA-510-14G / YNA-510-20G / YNA-510-26G5 :(516±4)mm×(279±2.5)mm×(493±4)mm; YNA-510-43G5 (2-port) :(516±4)mm×(279±2.5)mm×(493±4)mm; YNA-510-43G5(4-port):(516±4)mm×(279±2.5)mm×(543±4)mm; YNA-510-67G:(474±4)mm×(280±2.5)mm×(533±4)mm;
Weight (kg)	YNA-510-14G / YNA-510-20G / YNA-510-26G5: 24kg; YNA-510-43G5: 26kg; YNA-510-67G:30kg
Power Supply	100VAC ~240VAC, 50Hz/60Hz (adaptive), maximum power consumption 400W

Standard

No.	Model	unit	Note
1	Power Cord Assembly	1	
2	USB mouse	1	
3	User Manual	1	
4	Certificate of Conformity	1	
5	Aluminum packing case	1	

YNA-510 series General Options

No.	Model	Description
YNA-510-006	English Option	Configure the English front and rear panels and The English operating system
YNA-510-011	31101 N-type 50ΩCalibration Kit	For Calibration of the Analyzer(DC~18GHz)
YNA-510-013	31121 3.5mm Calibration Kit	For Calibration of the Analyzer(DC~26.5GHz)
YNA-510-014	20202 3.5mm Calibration Kit	For Calibration of the Analyzer(DC~9GHz)
YNA-510-016	31123A 2.4mm Calibration Kit	For Calibration of the Analyzer(DC~50GHz)
YNA-510-017	20209FB 2.92mm Calibration Kit	For Calibration of the Analyzer(DC~40GHz)
YNA-510-025	87302AZ N/N-JJ cable	Type N(male) to Type N(male), 60cm long
YNA-510-026	87302BA N/N-KJ cable	Type N(male) to Type N(femal), 60cm long
YNA-510-027	87302SR,2.92/2.92-KJ cable	2.92mm (male) to 2.92mm N(male), 60cm long, Flexible cable, economical
YNA-510-028	87302SS,2.92/2.92-KK cable	2.92mm (femal) to 2.92mm N(female), 60cm long, Flexible cable, economical
YNA-510-029	87308SR,NMD2.92/2.92-KJ cable	2.92mm NMD to 2.92mm N(male), 63cm long, Phase- and amplitude-stable cable
YNA-510-030	87308SS,NMD2.92/2.92-KK cable	2.92mm NMD to 2.92mm N(female), 63cm long, Phase- and amplitude-stable cable
YNA-510-031	FB0HA0HB025.0 3.5mm Test Cable	For Measurement of the Analyzer(3.5mm Male) Used for YNA-510-14G / YNA-510-20G / YNA-510-26G5
YNA-510-032	FB0HA0HC025.0 3.5mm Test Cable	For Measurement of the Analyzer(3.5mm Female) Used for YNA-510-14G / YNA-510-20G / YNA-510-26G5
YNA-510-035	3671N35M 3.5mm Test Cable	For Measurement of the Analyzer(3.5mm-Male) Length=63cm, Used for YNA-510-14G / YNA-510-20G / YNA-510-26G5
YNA-510-036	3671N35F 3.5mm Test Cable	For Measurement of the Analyzer(3.5mm-Female) Length=63cm, Used for YNA-510-14G / YNA-510-20G / YNA-510-26G5
YNA-510-041	3671NNF 3.5mm-N Test Cable	For Measurement of the Analyzer(N-Male) Length=63cm, Used for YNA-510-14G / YNA-510-20G / YNA-510-26G5

No.	Model	Description
YNA-510-042	3671NNM 3.5mm-N Test Cable	For Measurement of the Analyzer(N-Female) Length=63cm, Used for YNA-510-14G / YNA-510-20G / YNA-510-26G5
YNA-510-047	FE0BN0BM025.0 2.4mm Gore Test Cable	For Measurement of the Analyzer(2.4mm-Male) Used for YNA-510-43G5
YNA-510-048	FE0BN0BL025.0 2.4mm Gore Test Cable	For Measurement of the Analyzer(2.4mm-Female) Used for YNA-510-43G5
YNA-510-062	Cabinet Option	
YNA-510-070	High-Performance Computing Option	Designed for data-intensive applications such as automated test systems and advanced time-domain analysis, this option enhances data throughput efficiency.
YNA-510-S05	S-Parameter Signal Integrity Analysis	Used to analyze signal integrity characteristics—such as frequency-domain response, time-domain TDR, and crosstalk— and capable of automatically converting plotted curves into test reports.
YNA-510-S07	AFR automatic fixture remove option	Used for automatic test and removal of single end and balance device measuring fixture
YNA-510-S10	Time-domain measurements	Used for time domain measurements to determine and analyze discontinuous locations in devices, fixtures or cables
YNA-510-S11	Advanced Time-domain measurements	Used for TDR time domain impedance test, eye chart analysis, etc.
YNA-510-S17	Test Data Management Software	Enables automatic saving and management of test data, as well as the generation of data reports.
YNA-510-S18	Rapid Continuous Wave (CW) Scanning	Designed for scenarios requiring efficient, high -volume data storage during automated testing.

YNA-510 series General Options

Specification	Value
20402D Electronic calibration kit	For VNA calibration (100 kHz ~ 18 GHz,N Type, 2 port)
20402E Electronic calibration kit	For VNA calibration (10MHz~26.5GHz,3.5mm 2-port)
20402F Electronic calibration kit	For VNA calibration (10 MHz ~ 40 GHz,2.92 mm 2-port)
20402H Electronic calibration kit	For VNA calibration (10 MHz to 50 GHz,2.4 mm 2-port)
20402L Electronic calibration kit	For VNA calibration (10 MHz to 67 GHz, 1.85mm 2-port)
20404D Electronic calibration kit	For VNA calibration (100 kHz ~ 18 GHz,N Type, 4 port)
20404E Electronic calibration kit	For VNA calibration (10MHz~26.5GHz,3.5mm 4-port)
20404F Electronic calibration kit	For VNA calibration (10 MHz ~ 40 GHz,2.92 mm 4-port)
20404H Electronic calibration kit	For VNA calibration (10 MHz to 50 GHz,2.4 mm 4-port)

Specification	Value
20404L Electronic calibration kit	For VNA calibration (10 MHz to 67 GHz, 1.85mm 4-port)
FF0CN0CM025.0 1.85mm Gore test cable	Phase Stable Cable, NMD to 1.85mm(Male), Suitable for YNA-510-67G
FF0CN0CL025.0 1.85mm Gore test cable	Phase Stable Cable, NMD to 1.85mm(female), Suitable for YNA-510-67G
87302NN 1.85mm test cable	Phase Stable Cable, NMD to 1.85mm(Male), Suitable for YNA-510-67G
87302NM 1.85mm test cable	Phase Stable Cable, NMD to 1.85mm(female), Suitable for YNA-510-67G
87302NZ 1.85mm flexible cable	1.85mm flexible cable, 1.85mm(female) to 1.85mm(female)
87302NY 1.85mm flexible cable	1.85mm flexible cable, 1.85mm(male) to 1.85mm(female)

YNA-510-14G / YNA-510-20G / YNA-510-26G5 / YNA-510-43G5 / YNA-510-67G Options

No	Model	Description
YNA-510-14G-400	Four-port Measurement	Four port VNA (100kHz to 14GHz)
YNA-510-20G-400	Four-port Measurement	Four port VNA (100kHz to 20GHz)
YNA-510-26G5-400	Four-port Measurement	Four port VNA (100kHz to 26.5GHz)
YNA-510-43G5-400	Four-port Measurement	Four port VNA (10MHz to 43.5GHz)
YNA-510-43G5-210	40GHz 2-port option	10MHz to 40GHz 2-port configuration, with improved dynamic range in low frequencies.
YNA-510-43G5-410	40GHz 4-port option	10MHz to 40GHz 4-port configuration, with improved dynamic range in low frequencies.
YNA-510-67G-400	Four-port Measurement	Four port VNA (10MHz to 67GHz)
YNA-510-14G-EWT1	Extended warranty for 1 year	Extend the warranty period, the warranty is extended for 1 year, and the two-year extended warranty is optional for 2 items, and so on.
YNA-510-20G-EWT1	Extended warranty for 1 year	Extend the warranty period, the warranty is extended for 1 year, and the two-year extended warranty is optional for 2 items, and so on.
YNA-510-26G5-EWT1	Extended warranty for 1 year	Extend the warranty period, the warranty is extended for 1 year, and the two-year extended warranty is optional for 2 items, and so on.
YNA-510-43G5-EWT1	Extended warranty for 1 year	Extend the warranty period, the warranty is extended for 1 year, and the two-year extended warranty is optional for 2 items, and so on.
YNA-510-67G-EWT1	Extended warranty for 1 year	Extend the warranty period, the warranty is extended for 1 year, and the two-year extended warranty is optional for 2 items, and so on.
YNA-510-14G-JL	Professional calibration services	Provide metrological calibration services and provide metrological reports

No	Model	Description
YNA-510-20G-JL	Professional calibration services	Provide metrological calibration services and provide metrological reports
YNA-510-26G5-JL	Professional calibration services	Provide metrological calibration services and provide metrological reports
YNA-510-43G5-JL	Professional calibration services	Provide metrological calibration services and provide metrological reports

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