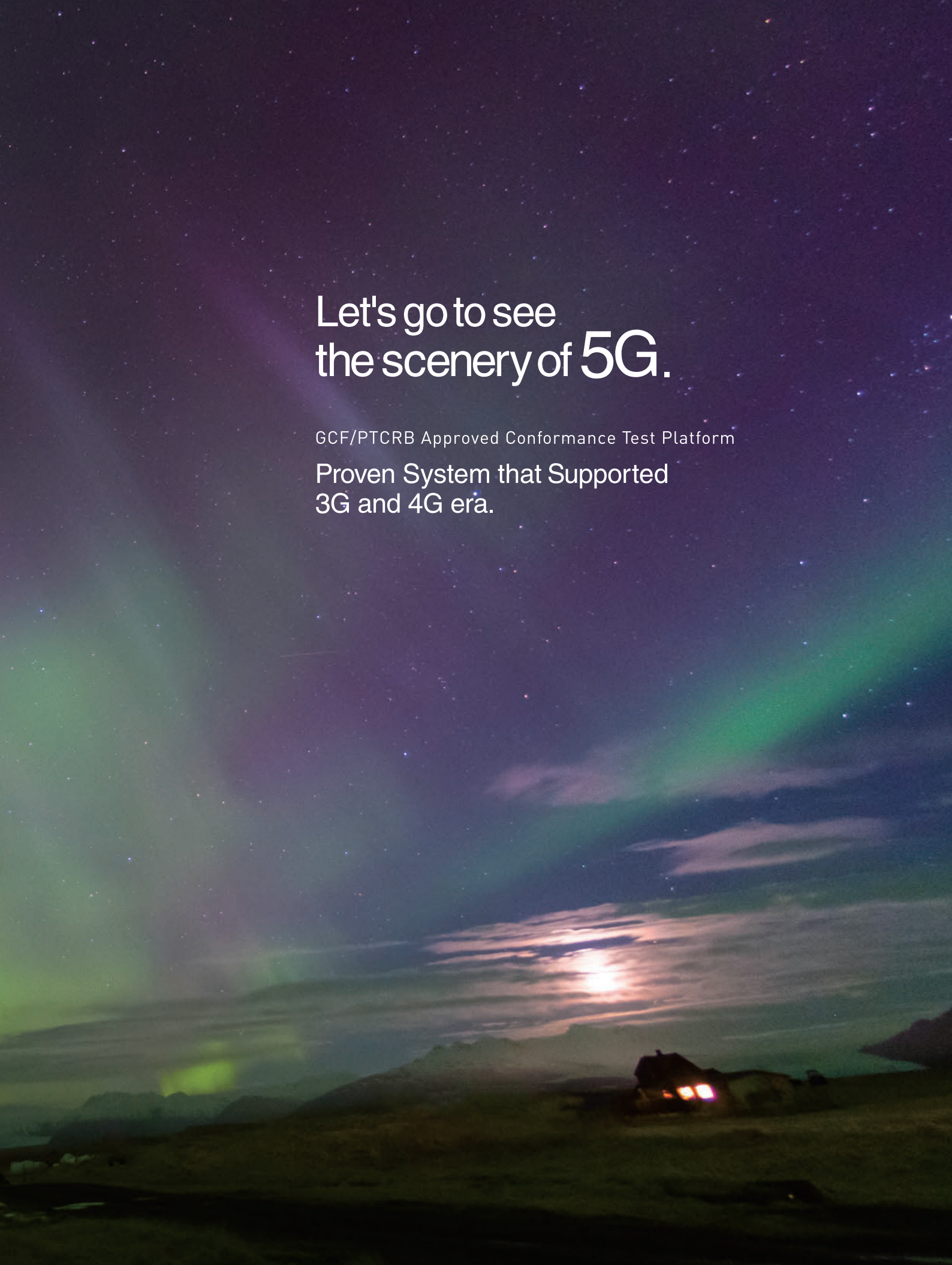
Anritsu Advancing beyond

New Radio
RF Conformance Test System

ME7873NR

5G Testing Anritsu


Let's go to see
the scenery of 5G.
GCF/PTCRB Approved Conformance Test Platform
Proven System that Supported
3G and 4G era.

3G, 4G, and… now 5G

The globalized mobile 3G and 4G market depends increasingly on conformance tests to assure reliable interoperability.
With its support for both W-CDMA and LTE mobiles, the ME7873F/L/LA series is a trusted conformance test system offering reliable results to many Anritsu customers worldwide.
The world-beating early release of the New Radio RF Conformance Test System ME7873NR inherits the same design concept as its predecessor ME7873 series while extending support to 5G RF/RRM tests.
The ME7873NR are based on the latest 3GPP communications standards and supporting both the FR1 and the FR2 bands. Moreover, it has many built-in functions for R&D testing.

3G

ME7873F

4G

ME7873LA

5G

New Radio RF Conformance Test System

ME7873NR

Easy-to-use

The intuitive easy-to-use GUI supports simple creation and editing of test sequences, system environment settings, and changes to parameters for mobile-device settings and test cases.
Moreover, automatic extraction of Fail test items, and Retry and Log display functions, etc., not only support compliance testing but also help increase R&D efficiency.

Stability and Reliability

Both basic correction at installation and automatic correction at measurement execution are supported.
Stable and reliable measurements with high reproducibility are obtained by eliminating temperature-change-related measurement system variability.

Expandability

Hardware can be configured flexibly to match executed test cases and can easily be upgraded to higher-order CA/MIMO specifications.

5G Testing Anritsu

New Radio RF Conformance Test System ME7873NR Features

Pioneered 5G NR RF/RRM Conformance Test System

Pioneering for GCF*1/PTCRB*2 5G Validation

The New Radio RF Conformance Test System ME7873NR test platform is GCF/PTCRB certified. After its market-leading*3 release in November 2018, it became the first system to start GCF certification for 5G tests in January 2019 and subsequently started PTCRB certification tests in February. Since then, the number of supported test cases has been increasing at each quarterly GCF/PTC RB meeting.
The ME7873NR executes 5G NR Standalone and Non-Standalone mode RF/RRM tests with various types of measuring equipment and dedicated test software when used with the Radio Communication Test Station MT8000A simulating a 5G NR base station and the Signalling Tester MD8430A simulating an LTE base station.

*1: GCF (Global Certification Forum):
Certifies conformance to standards for mobile terminals and test systems. Composed mainly of operators, mobile terminal vendors and chipset vendors and performs certification for frequency bands used in Europe.

*2: PTCRB (PCS Type Certification Review Board):
A similar test system certification organization to GCF composed mainly of N. American carriers and UE vendors and performing conformance certification for frequency bands used in N. America.

*3: According to our research result on the news releases of each company.

Supports Latest 3GPP Standards

It supports execution of 3GPP-compliant 5G mobile RF TRx and RRM performance tests in accordance with the latest 3GPP standards updated every 3 months. Supported test standards are 3GPP TS 38.521–1C Part 6 (Transmitter Characteristics), Part 7 (Receiver Characteristics), 3GPP TS 38.521–3 Part 6 (Transmitter Characteristics), Part 7 (Receiver Characteristics), 3GPP TS 38.521–4 Parts 5/7 (Demodulation Performance Requirements), Parts 6/8 (CSI Reporting Requirements), as well as 3GPP TS 38.533 Part 4 (EN-DC with PSCell in FR1), Part 5 (EN-DC with at least one NR cell in FR2), and Part 6 (NR standalone in FR1).

Supports Carrier Acceptance Tests

In addition to 3GPP RF/RRM Conformance Tests, North-American carrier acceptance tests are also supported, offering a wider application range with the same platform.

Easy Upgrade from ME7873LA

A cost-effective easy upgrade to the ME7873NR from the LTE-Advanced RF Conformance Test System ME7873LA*4 is readily available by adding the minimum required hardware. Upgrading to the ME7873NR not only adds 5G NR test items but also keeps support for the ME7873LA test items too.

*4: LTE-Advanced RF Conformance Test System ME7873LA:
Platform supporting tests of 3GPP LTE/LTE-Advanced terminal RF TRx characteristics with certified compliance with 3GPP standards, such as performance. Supports acceptance tests by N. American operators in addition to LTE-Advanced Pro test items, such as LAA and CAT-M/NB-IoT.

Supports Global Mobile Terminals

In addition to supporting GCF/PTCRB-certified bands (5G NR bands and LTE bands in 5G NSA mode) now being deployed or expected to be deployed in North America, Europe, and Asia, 3GPP-defined FR1 and FR2 bands are also widely supported. Currently supported bands are shown below. Currently unsupported bands are expected to be supported one-by-one according to market demand.

Please consult our business section for more details.

[NR Band]

Operating Band	UL Frequencies (MHz)	DL Frequencies (MHz)
FR1		
n1	1920 to 1980	2110 to 2170
n2	1850 to 1910	1930 to 1990
n3	1710 to 1785	1805 to 1880
n5	824 to 849	869 to 894
n7	2500 to 2570	2620 to 2690
n8	880 to 915	925 to 960
n12	699 to 716	729 to 746
n13	777 to 787	746 to 756
n14	788 to 798	758 to 768
n18	815 to 830	860 to 875
n20	832 to 862	791 to 821
n25	1850 to 1915	1930 to 1995
n26	814 to 849	859 to 894
n28	703 to 748	758 to 803
n29	—	717 to 728
n30	2305 to 2315	2350 to 2360
n34	2010 to 2025	2010 to 2025
n38	2570 to 2620	2570 to 2620
n40	2300 to 2400	2300 to 2400
n41	2496 to 2690	2496 to 2690
n48	3550 to 3700	3550 to 3700
n51	1427 to 1432	1427 to 1432
n53	2483.5 to 2495	2483.5 to 2495
n66	1710 to 1780	2110 to 2200
n70	1695 to 1710	1995 to 2020
n71	663 to 698	617 to 652
n75	—	1432 to 1517
n76	—	1427 to 1432
n77	3300 to 4200	3300 to 4200
n78	3300 to 3800	3300 to 3800
n79	4400 to 5000	4400 to 5000
n80	1710 to 1785	—
n83	703 to 748	—
n84	1920 to 1980	—
n85	698 to 716	728 to 746
FR2		
n257	26500 to 29500	26500 to 29500
n258	24250 to 27500	24250 to 27500
n260	37000 to 40000	37000 to 40000
n261	27500 to 28350	27500 to 28350

[LTE Band]

Operating Band	UL Frequencies (MHz)	DL Frequencies (MHz)
1	1920 to 1980	2110 to 2170
2	1850 to 1910	1930 to 1990
3	1710 to 1785	1805 to 1880
4	1710 to 1755	2110 to 2155
5	824 to 849	869 to 894
7	2500 to 2570	2620 to 2690
8	880 to 915	925 to 960
9	1749.9 to 1784.9	1844.9 to 1879.9
10	1710 to 1770	2110 to 2170
11	1427.9 to 1447.9	1475.9 to 1495.9
12	698 to 716	728 to 746
13	777 to 787	746 to 756
14	788 to 798	758 to 768
17	704 to 716	734 to 746
18	815 to 830	860 to 875
19	830 to 845	875 to 890
20	832 to 862	791 to 821
21	1447.9 to 1462.9	1495.9 to 1510.9
24	1626.5 to 1660.5	1525 to 1559
25	1850 to 1915	1930 to 1995
26	814 to 849	859 to 894
27	807 to 824	852 to 869
28	703 to 748	758 to 803
29	—	717 to 728
30	2305 to 2315	2350 to 2360
31	452.5 to 457.5	462.4 to 467.5
32	—	1452 to 1496
33	1900 to 1920	1900 to 1920
34	2010 to 2025	2010 to 2025
35	1850 to 1910	1850 to 1910
36	1930 to 1990	1930 to 1990
37	1910 to 1930	1910 to 1930
38	2570 to 2620	2570 to 2620
39	1880 to 1920	1880 to 1920
40	2300 to 2400	2300 to 2400
41	2496 to 2690	2496 to 2690
42	3400 to 3600	3400 to 3600
43	3600 to 3800	3600 to 3800
44	703 to 803	703 to 803
48	3550 to 3700	3550 to 3700
53	2483.5 to 2495	2483.5 to 2495
66	1710 to 1780	2110 to 2200
71	663 to 698	617 to 652

New Radio RF Conformance Test System ME7873NR Features

Easy Hardware Configuration Supporting Required Test Items

The hardware can be configured easily to support required test items. Consequently, the customer's test environment can be supported at minimum equipment cost. In particular, the Lite Model released in June 2023 supports the RF TRx performance test using one MT8000A (Radio Communication Test Station).

ME7873NR Lite Model Features

Unlike the Rack Models, the ME7873NR Lite Model is an all-in-one tester, offering an ideal test environment for efficient testing.

FR1 Lite Model	FR1 Rack Model	FR2 Rack Model
ME7873NR-008	ME7873NR-001	ME7873NR-009

Optimum Cost Performance

In comparison to the predecessor Rack Models, the Lite Model has stronger test performance at a reasonable price as a result of cutting the number of test items. In addition to new purchases, an upgrade path for customers who already own the MT8000A, plus an upgrade path to the Rack Models helps customers optimize investment cost-performance.

20% Shorter Measurement Times

Measurement times are about 20% faster than the predecessor Rack Models due to simplified hardware.

Compatible Interface

Keeping the same interfaces as the previous Rack Models keeps existing customers familiar with test operations.

Capability Comparison with Rack Model

	Lite Model	Rack Model
Freq. Range	450 MHz to 6 GHz	450 MHz to 7.125 GHz*
Test Items	TS 38.521–1 (In-band) TS 38.521–3 (In-band)	TS 38.521–1 TS 38.521–3 TS 38.521–4 TS 38.533
NR CA	Single Carrier (EN-DC) 2CA (SA)	Up to 4CA and more*

*: Number of system racks and hardware configuration depends on support range.

Focus on Improving Test Efficiency, Measurement Stability and Reliability

Easy Control of External Devices

The system software has built-in functions for controlling the DC power supply* and temperature chamber* in the same way as selecting test items. Using these standard functions makes automation easy.

*: Users must provide the DC power supply and temperature chamber. Refer to the ordering information for recommended models.

Improve Reliability using Correction Function

System measurement stability and reliability are improved by the following three calibration and correction methods:

- Basic calibration at acceptance inspection
- Auto-calibration at work start
- Individual measurement correction

Individual measurement correction immediately before measurement eliminates temperature-related drift and greatly improves the reliability of measurements.
In addition, Anritsu engineers perform basic calibration when installing the system at acceptance inspection, eliminating the need for operators to perform this complex calibration and correction work.

Detailed Support System

An Anritsu Support Service contract keeps the system operating at peak performance, maximizing return on investment, minimizing downtime, and keeping work on schedule.

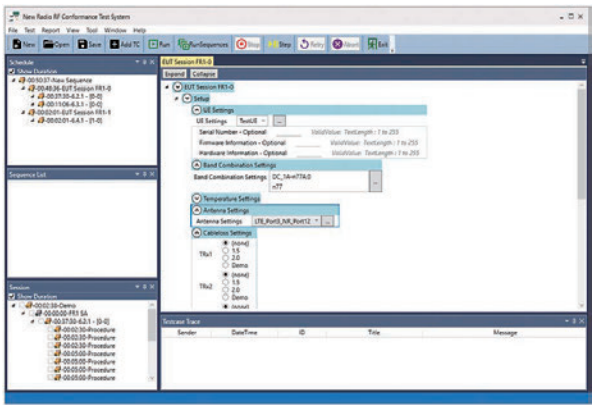
- Latest software updates matching the latest changes to the 3GPP standards
- Information on 3GPP trends, consultation and technical support for troubleshooting test problems
- Free hardware repair and maintenance with a back-up loan unit

New Radio RF Conformance Test System ME7873NR Functions

Convenient Functions for Wide Range of Applications

Easy-to-use Main Screen for Key Operations

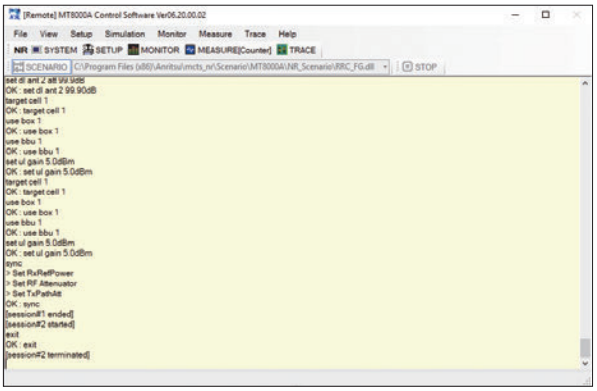
The screen toolbar icons for key operations are easy to understand. Operations are performed using the Toolbar at the top of the Main window using easy-to-understand icons. In addition, test sequence items and execution status are displayed at the left side of the Main window.



Main Window

Check Measurement Progress

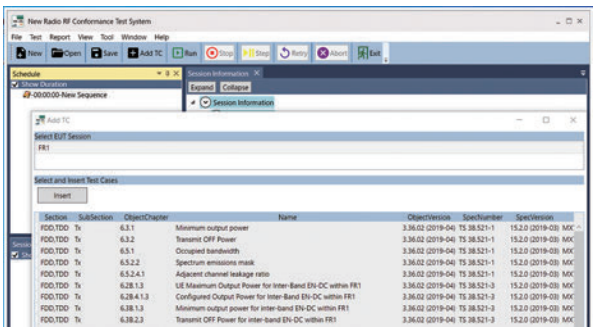
The current measurement progress is easily confirmed because the Radio Communication Test Station MT8000A displays real-time logs during measurement. In addition, failed results are easily seen from the message exchanges between the tester and mobile sides, supporting easy problem troubleshooting.



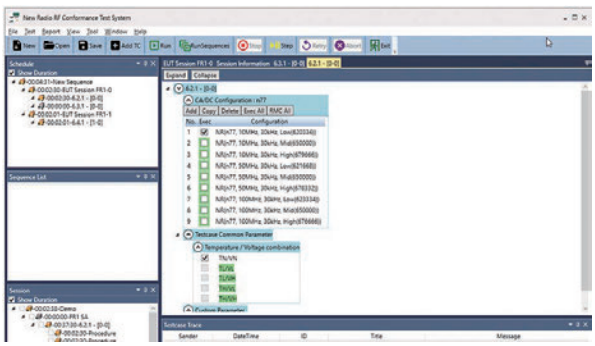
Real-time Trace Log Display

Easy Sequence Creation and Editing

The creation and editing procedure is as easy as selecting the test case to measure from the task pane (below) and clicking [Insert] to create the sequence. Select the created test case and double click [Schedule] at the screen bottom left to display detailed parameters.
The measurement frequency and channel bandwidth can be changed here too.



Sequence Creation Screen

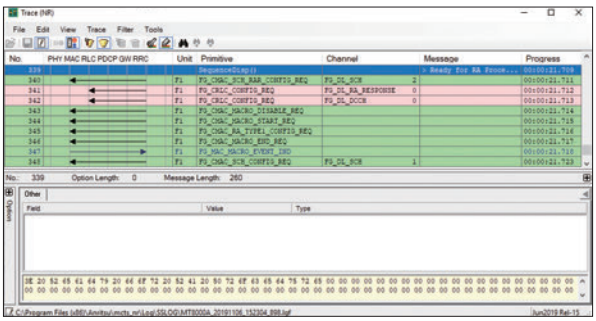


Parameter Changing Screen

Convenient Functions for Wide Range of Applications (continued)

Measurement Log Analysis

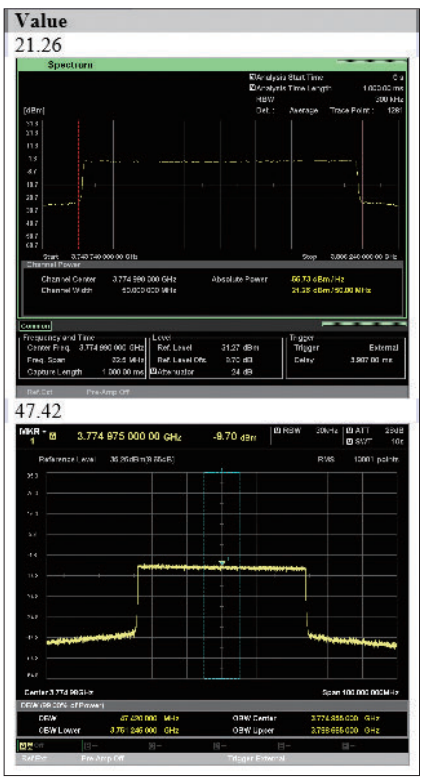
MT8000A measurement logs are saved automatically for detailed checking and troubleshooting with standard log viewer software.



Trace Log Viewer Display

Measured Data Management

Measurement results are confirmed at the Measurement Result screen and saved either as HTML for easy confirmation or as XML/CSV for easy database management. Moreover, HTML report files are linked to the signalling logs for each measurement, cutting search times for required information.



Measurement Report (HTML)

Specifications

New Radio RF Conformance Test System ME7873NR

FR1 Configuration

Input and Output connector		N-type, 50Ω
Max. Input Level		+35 dBm
Reference Oscillator		MS2692A as standard External oscillator signal input available (Frequency: 10 MHz, Connector: BNC)
Frequency Range		450 MHz to 6 GHz
Temperature Range		15°C to 35°C (operating), 0°C to 50°C (storage)*1
Power Supply (Rating)		Select either 100 VAC to 120 VAC or 200 VAC to 240 VAC, 50 Hz/60 Hz ≤7950 VA*2 (Full system configuration)
Dimensions		2 racks configuration 1140 (W) × 1980 (H) × 797 (D) mm*3 3 racks configuration 1710 (W) × 1980 (H) × 797 (D) mm*3 (Full system configuration)
Mass		≤830 kg*4 (Full system configuration)
CE	EMC	2014/30/EU, EN61326-1, EN61000-3-2
	LVD	2014/35/EU, EN61010-1
	RoHS	2011/65/EU, (EU) 2015/863, EN IEC 63000: 2018
UKCA	EMC	S.I. 2016 No.1091, EN 61326-1, EN61000-3-2
	LVD	S.I. 2016 No.1101, EN 61010-1
	RoHS	S.I. 2012 No.3032, EN IEC 63000:2018

FR2 Configuration

Reference Oscillator		MS2840A/MS2850A as standard External oscillator signal input available (Frequency: 10 MHz, Connector: BNC)
Frequency Range		450 MHz to 6 GHz (LTE Anchor) 24.25 GHz to 29.5 GHz, 37 GHz to 43.5 GHz
Temperature Range		15°C to 30°C (operating), 0°C to 50°C (storage)*1
Power Supply (Rating)		Select either 100 VAC to 120 VAC or 200 VAC to 240 VAC, 50 Hz/60 Hz ≤11000 VA*2 (Full system configuration)
Dimensions		OTA Chamber part 2200 (W) × 1980 (H) × 1200 (D) mm (MA8172A) 2700 (W) × 1980 (H) × 1500 (D) mm (MA8172B) System rack part 570 (W) × 1980 (H) × 797 (D) mm*3
Mass		≤1600 kg*4 (Total of system rack part and OTA Chamber part)
CE	EMC	2014/30/EU, EN61326-1, EN61000-3-2
	LVD	2014/35/EU, EN61010-1
	RoHS	2011/65/EU, (EU) 2015/863, EN IEC 63000: 2018
UKCA	EMC	S.I. 2016 No.1091, EN 61326-1, EN61000-3-2
	LVD	S.I. 2016 No.1101, EN 61010-1
	RoHS	S.I. 2012 No.3032, EN IEC 63000:2018

Key specifications are listed. Contact your sales representative for details.

*1: Ambient temperature
Basic calibration at acceptance inspection must meet this requirement.
Use in air-conditioned room recommended for stable measurement.

*2: Power consumption
Sufficient power (600 VA) for basic calibration at acceptance inspection as well as for ME7873NR must be supplied.

*3: Topple prevention
Secure using hooks at rack top recommended.

*4: Mass/Floor Loads
The installation location must be able to safely bear the above floor loads plus 100 kg for basic calibration equipment at acceptance inspection.

Supported Test Standards

The system design is based on the following standards:

3GPP TS 36.521-1
NR User Equipment (UE) conformance specification Radio transmission and reception Part 1: Range 1 Standalone

3GPP TS 36.521-3
NR User Equipment (UE) conformance specification Radio transmission and reception Part 3: Range 1 and Range 2 Interworking operation with other radios

3GPP TS 38.521-4
NR User Equipment (UE) conformance specification Radio transmission and reception Part 4: Performance requirements

3GPP TS 38.533
NR User Equipment (UE) conformance specification Radio Resource Management (RRM)

Contact your sales representative for detailed of the supported test standards and versions.

New Radio RF Conformance Test System ME7873NR Ordering Information

Please specify the model/order number, name and quantity when ordering.
The names listed in the chart below are Order Names. The actual name of the item may differ from the Order Name.

Model/Order No.	Name
	Main Frame
ME7873NR	New Radio RF Conformance Test System
	Configuration Items (FR1)
MT8000A	Radio Communication Test Station
MD8430A	Signalling Tester
MS2692A	Signal Analyzer
MG36221A	Signal Generator, 20 GHz
MG3710E	Vector Signal Generator
MA24218A	Universal USB Power Sensor
MN7446G	Filter Unit
MN7446G-001	Rack Mount Kit
MN7447A	LTE Uplink Signal Filter
MN7447B	UL Amplifier
MN7448A	Uplink Signal Filter
MN7462E	RF Front End
MN7463G	Combining Unit
Z2014A	System control PC (EN)
Z2015A	System control PC (JP)
	Configuration Items (FR2)
MT8000A	Radio Communication Test Station
MT8821C	Radio Communication Analyzer
MS2840A	Signal Analyzer
MS2850A	Signal Analyzer
MG3697C	Signal Generator
MA8172A	CATR Anechoic Chamber
MA8172B	CATR Anechoic Chamber 2
MD8430A	Signalling Tester
MN74000A	Spurious Measurement Unit
MN74000B	Spurious Measurement Unit
MN74001A	LTE Anchor Unit
MN74001B	LTE and FR1 Anchor Unit
MA80003A	Multiband RF Converter
Z2014A	System control PC (EN)
Z2015A	System control PC (JP)
	Standard Accessory
	ME7873NR Operation Manual (CD-ROM): 1 set
	ME7873NR Installation Media (DVD-ROM 2 Copies): 1 set

Model/Order No.	Name
	Options
ME7873NR-001	FR1 Common kit
ME7873NR-002	Antenna Extension
ME7873NR-003	Common Rack (41U) for FR1 System
ME7873NR-006	Additional Rack (41U) for FR1 System
ME7873NR-009	FR2 Common kit
ME7873NR-011	SS1 Accessory
ME7873NR-012	SS2 Accessory
ME7873NR-013	SS3 Accessory
ME7873NR-017	SS7 Accessory
ME7873NR-021	VSG1 Accessory
ME7873NR-022	VSG2 Accessory
ME7873NR-023	CWSG1 Accessory
ME7873NR-031	SS11 Accessory
ME7873NR-035	SS11 Multi RF Accessory
ME7873NR-036	SS12 eRF Accessory
ME7873NR-041	SS21 Accessory
ME7873NR-042	SS22 Accessory
ME7873NR-043	SS25 Accessory
ME7873NR-044	SS26 Accessory
ME7873NR-045	SMU Accessory
ME7873NR-046	LTE Anchor Unit Accessory
ME7873NR-048	SS11 Accessory for FR1 Anchor
ME7873NR-052	Spurious Filter2
ME7873NR-065	Fading Simulator Accessory with PC
ME7873NR-071	SPA Accessory
ME7873NR-072	MWSG Accessory
ME7873NR-074	Converter cable Kit
ME7873NR-075	Converter Cable Kit for 2AoA
ME7873NR-080	Lite Common kit
ME7873NR-081	U46G Accessory
ME7873NR-082	U46A Accessory
ME7873NR-083	U48A Accessory
ME7873NR-084	U63G Accessory
ME7873NR-085	SS1 Accessory 2
ME7873NR-086	SS7 Accessory 2
ME7873NR-087	SS11 Accessory 2
ME7873NR-AK011	Accessory Kit for Power Supply
ME7873NR-AK012	Accessory Kit for Power Supply
ME7873NR-AK021	FR1 Accessory Kit for NRTL
ME7873NR-AK022	FR2 Accessory Kit for NRTL
ME7873NR-UG301	Combining kit with ME7873LA
MN74000B-UG101	Hardware Upgrade from MN74000A
MN74000B-UG201	Hardware Upgrade from MN74000A
MT8000A-091	High RF Performance for MT8000A-x31
MT8000A-092	High RF Performance for MT8000A-x32
MT8000A-191	High RF Performance for MT8000A-x31 Retrofit
MT8000A-192	High RF Performance for MT8000A-x32 Retrofit
MT8000A-291	High RF Performance for MT8000A-x31 Retrofit
MT8000A-292	High RF Performance for MT8000A-x32 Retrofit
MX800090A-002	Fading Option
MX800092A	NR RFCT Model
MX800092A-001	NR Measurement Software 1

New Radio RF Conformance Test System ME7873NR Ordering Information

Model/Order No.	Name
	Software
MX787300NR	Platform Functionality
MX787300NR-001	Band n1 Capability
MX787300NR-002	Band n2 Capability
MX787300NR-003	Band n3 Capability
MX787300NR-005	Band n5 Capability
MX787300NR-007	Band n7 Capability
MX787300NR-008	Band n8 Capability
MX787300NR-012	Band n12 Capability
MX787300NR-013	Band n13 Capability
MX787300NR-014	Band n14 Capability
MX787300NR-018	Band n18 Capability
MX787300NR-020	Band n20 Capability
MX787300NR-025	Band n25 Capability
MX787300NR-026	Band n26 Capability
MX787300NR-028	Band n28 Capability
MX787300NR-029	Band n29 Capability
MX787300NR-030	Band n30 Capability
MX787300NR-034	Band n34 Capability
MX787300NR-038	Band n38 Capability
MX787300NR-040	Band n40 Capability
MX787300NR-041	Band n41 Capability
MX787300NR-048	Band n48 Capability
MX787300NR-051	Band n51 Capability
MX787300NR-053	Band n53 Capability
MX787300NR-066	Band n66 Capability
MX787300NR-070	Band n70 Capability
MX787300NR-071	Band n71 Capability
MX787300NR-075	Band n75 Capability
MX787300NR-076	Band n76 Capability
MX787300NR-077	Band n77 Capability
MX787300NR-078	Band n78 Capability
MX787300NR-079	Band n79 Capability
MX787300NR-080	Band n80 Capability
MX787300NR-083	Band n83 Capability
MX787300NR-084	Band n84 Capability
MX787300NR-085	Band n85 Capability
MX787300NR-257	Band n257 Capability
MX787300NR-258	Band n258 Capability
MX787300NR-260	Band n260 Capability
MX787300NR-261	Band n261 Capability

Model/Order No.	Name
MX787301NR	LTE Band Capability
MX787301NR-001	Band 1 Capability
MX787301NR-002	Band 2 Capability
MX787301NR-003	Band 3 Capability
MX787301NR-004	Band 4 Capability
MX787301NR-005	Band 5 Capability
MX787301NR-007	Band 7 Capability
MX787301NR-008	Band 8 Capability
MX787301NR-009	Band 9 Capability
MX787301NR-010	Band 10 Capability
MX787301NR-011	Band 11 Capability
MX787301NR-012	Band 12 Capability
MX787301NR-013	Band 13 Capability
MX787301NR-014	Band 14 Capability
MX787301NR-017	Band 17 Capability
MX787301NR-018	Band 18 Capability
MX787301NR-019	Band 19 Capability
MX787301NR-020	Band 20 Capability
MX787301NR-021	Band 21 Capability
MX787301NR-024	Band 24 Capability
MX787301NR-025	Band 25 Capability
MX787301NR-026	Band 26 Capability
MX787301NR-027	Band 27 Capability
MX787301NR-028	Band 28 Capability
MX787301NR-029	Band 29 Capability
MX787301NR-030	Band 30 Capability
MX787301NR-031	Band 31 Capability
MX787301NR-032	Band 32 Capability
MX787301NR-033	Band 33 Capability
MX787301NR-034	Band 34 Capability
MX787301NR-035	Band 35 Capability
MX787301NR-036	Band 36 Capability
MX787301NR-037	Band 37 Capability
MX787301NR-038	Band 38 Capability
MX787301NR-039	Band 39 Capability
MX787301NR-040	Band 40 Capability
MX787301NR-041	Band 41 Capability
MX787301NR-042	Band 42 Capability
MX787301NR-043	Band 43 Capability
MX787301NR-044	Band 44 Capability
MX787301NR-048	Band 48 Capability
MX787301NR-053	Band 53 Capability
MX787301NR-066	Band 66 Capability
MX787301NR-071	Band 71 Capability
MX787301NR-255	Band 255 Capability
MX787301NR-256	Band 256 Capability
MX787302NR	Software Extension
MX787302NR-001	FR1 Power Class 2 Extension
MX787302NR-002	FR2 Extreme Temperature Condition Control Extension
MX787302NR-005	FR2 Power Class 1 Extension
MX787302NR-006	FR1 Power Class 1.5 Extension
MX787302NR-010	FR1 NR 3CC 1Band Intra Cont
MX787302NR-011	FR1 NR 3CC 1Band Intra Non Cont
MX787302NR-012	FR1 NR 3CC 2Band Intra Cont
MX787302NR-013	FR1 NR 3CC 2Band Intra Non Cont
MX787302NR-014	FR1 NR 3CC 3Band Inter
MX787302NR-015	FR1 NR 3CC 1Band/2Band over BW200MHz
MX787302NR-016	FR1 NR 3CC Flexible Band Combination
MX787302NR-023	FR1 NR 4CC 2Band Intra Non Cont
MX787302NR-026	FR1 NR 4CC 3Band Intra Non Cont
MX787302NR-027	FR1 NR 4CC 4Band Inter
MX787303NR	Extension Test Software
MX787303NR-011	NB-IoT NTN TRx Test Cases PKG1
MX787303NR-081	Supplementary TRx Test Cases PKG1 for T-Mobile

New Radio RF Conformance Test System ME7873NR Ordering Information

Model/Order No.	Name
MX787304NR	Software Function Extension
MX787304NR-001	UE Capability Analysis Extension
MX787304NR-002	Break Point Extension
MX787304NR-003	Flexible Rx Extension
MX787304NR-006	FR2 Interferer Sweep Extension
MX787304NR-007	Retest sequence creation function
MX787304NR-009	Throughput analysis per slot function
MX787308NR	Lite Platform Functionality
MX787308NR-001	FDD NR NSA FR1 Test Software
MX787308NR-011	FDD NR SA FR1 Test Software
MX787308NR-012	FDD NR SA FR1 UL-MIMO Test Software
MX787308NR-021	FDD NR SA FR1 2CC Test Software
MX787308NR-031	FDD-TDD NR SA FR1 2CC Test Software
MX787308NR-041	TDD NR NSA FR1 Test Software
MX787308NR-051	TDD NR SA FR1 Test Software
MX787308NR-052	TDD NR SA FR1 UL-MIMO Test Software
MX787308NR-061	TDD NR SA FR1 2CC Test Software
MX787308NR-071	Supplementary TRx Test Cases for Verizon
MX787308NR-081	Supplementary TRx Test Cases for AT&T
MX787308NR-091	Supplementary TRx Test Cases for T-Mobile
MX787311NR	FDD NR NSA FR1 Test Software
MX787311NR-001	TRx test cases
MX787311NR-002	Performance Test Cases
MX787311NR-003	RRM Test Cases
MX787311NR-004	Performance Test Cases Package2
MX787311NR-005	Performance Test Cases Package3
MX787311NR-006	RRM Test Cases Package2
MX787311NR-010	RRM Test Cases PKG3
MX787311NR-011	TRX Test Cases for Contiguous
MX787311NR-012	TRX Test Cases for Contiguous PKG2
MX787311NR-013	Sustained Data Throughput Test Cases Package1
MX787311NR-014	InterFreq RRM Test Cases Package1
MX787311NR-015	RRM Test Cases PKG4
MX787311NR-023	Performance HST Test Cases PKG1
MX787311NR-024	RRM HST Test Cases PKG1
MX787311NR-028	Performance HST Test Cases PKG2
MX787311NR-029	Performance Power Saving Test Cases PKG1
MX787311NR-061	Supplementary TRx Test Cases Package1 for Verizon
MX787311NR-062	Supplementary TRx Test Cases Package2 for Verizon
MX787311NR-071	Supplementary TRx Test Cases Package1 for ATT
MX787311NR-072	Supplementary TRx Test Cases PKG2 for ATT
MX787311NR-081	Supplementary TRx Test Cases PKG1 for T-Mobile
MX787311NR-082	Supplementary TRx Test Cases PKG2 for T-Mobile
MX787311NR-083	Supplementary TRx Test Cases PKG3 for T-Mobile
MX787311NR-085	Supplementary TRx Test Cases PKG5 for T-Mobile
MX787313NR	FDD NR NSA FR1 3CC Test Software
MX787313NR-001	TRX Test Cases (LTE 2CC/NR 1CC)
MX787313NR-002	TRX Test Cases (LTE 1CC/NR 2CC) PKG1
MX787313NR-006	RRM Test Cases (LTE 1CC/NR 2CC) PKG1
MX787313NR-008	TRX Test Cases (LTE 2CC/NR 1CC) PKG2
MX787313NR-009	TRX Test Cases (LTE 1CC/NR 2CC) PKG2

Model/Order No.	Name
MX787321NR	FDD NR SA FR1 Test Software
MX787321NR-001	TRx test cases
MX787321NR-002	Performance Test Cases
MX787321NR-003	RRM Test Cases
MX787321NR-004	Performance Test Cases Package2
MX787321NR-005	Performance Test Cases Package3
MX787321NR-006	RRM Test Cases Package2
MX787321NR-007	InterRAT RRM Test Cases Package1
MX787321NR-008	InterRAT RRM Test Cases Package2
MX787321NR-009	InterRAT RRM Test Cases Package3
MX787321NR-010	RRM Test Cases PKG3
MX787321NR-013	Sustained Data Throughput Test Cases Package1
MX787321NR-014	InterFreq RRM Test Cases Package1
MX787321NR-015	TRX Test Cases for UL-MIMO PKG1
MX787321NR-016	TRX Test Cases for UL-MIMO PKG2
MX787321NR-017	InterRAT RRM Test Cases PKG4
MX787321NR-018	InterRAT RRM Test Cases PKG5
MX787321NR-019	InterRAT RRM Test Cases PKG6
MX787321NR-020	InterRAT RRM Test Cases PKG7
MX787321NR-021	InterFreq RRM Test Cases PKG2
MX787321NR-023	Performance HST Test Cases PKG1
MX787321NR-024	RRM HST Test Cases PKG1
MX787321NR-025	InterRAT RRM HST Test Cases PKG1
MX787321NR-026	InterRAT RRM HST Test Cases PKG2
MX787321NR-027	TRX Test Cases for UL-MIMO PKG3
MX787321NR-028	Performance HST Test Cases PKG2
MX787321NR-029	Performance Power Saving Test Cases PKG1
MX787321NR-030	TRX Test Cases for Tx Diversity PKG1
MX787321NR-031	TRx RedCap 2Rx Test Cases PKG1
MX787321NR-032	Performance RedCap 2Rx Test Cases PKG1
MX787321NR-033	RRM RedCap 2Rx Test Cases PKG1
MX787321NR-034	Performance RedCap 2Rx Test Cases PKG2
MX787321NR-037	RRM RedCap 2Rx Test Cases PKG2
MX787321NR-061	Supplementary TRx Test Cases Package1 for Verizon
MX787321NR-062	Supplementary TRx Test Cases Package2 for Verizon
MX787321NR-063	Supplementary TRx UL-MIMO Test Cases PKG1 for Verizon
MX787321NR-064	Supplementary TRx UL-MIMO Test Cases PKG2 for Verizon
MX787321NR-071	Supplementary TRx Test Cases Package1 for ATT
MX787321NR-072	Supplementary TRx Test Cases PKG2 for ATT
MX787321NR-081	Supplementary TRx Test Cases PKG1 for T-Mobile
MX787321NR-082	Supplementary TRx Test Cases PKG2 for T-Mobile
MX787321NR-085	Supplementary TRx Test Cases PKG5 for T-Mobile
MX787322NR	FDD NR SA FR1 2CC Test Software
MX787322NR-001	TRX Test Cases (NR 2CC) PKG1
MX787322NR-002	Performance Test Cases (NR 2CC) PKG1
MX787322NR-003	RRM Test Cases (NR 2CC) PKG1
MX787322NR-004	TRx UL CA Test Cases (NR 2CC) PKG1
MX787322NR-006	Performance Test Cases (NR 2CC) PKG2
MX787322NR-013	Sustained Data Throughput Test Cases (NR 2CC) PKG1
MX787322NR-061	Supplementary TRx UL CA Test Cases PKG1 for Verizon
MX787323NR	FDD NR SA FR1 3CC Test Software
MX787323NR-001	TRX Test Cases (NR 3CC) PKG1
MX787323NR-002	Perf Test Cases (NR 3CC) PKG1
MX787323NR-004	TRX Test Cases (NR 3CC) PKG2
MX787324NR	FDD NR SA FR1 4CC Test Software
MX787324NR-001	TRX Test Cases (NR 4CC) PKG1
MX787324NR-004	TRX Test Cases (NR 4CC) PKG2
MX787333NR	FDD-TDD NR NSA FR1 3CC Test Software
MX787333NR-001	TRX Test Cases (LTE 1CC/NR 2CC) PKG1
MX787333NR-006	RRM Test Cases (LTE 1CC/NR 2CC) PKG1
MX787333NR-009	TRX Test Cases (LTE 1CC/NR 2CC) PKG2

New Radio RF Conformance Test System ME7873NR Ordering Information

Model/Order No.	Name
MX787342NR	FDD-TDD NR SA FR1 2CC Test Software
MX787342NR-001	TRX Test Cases (NR 2CC) PKG1
MX787342NR-002	Performance Test Cases (NR 2CC) PKG1
MX787342NR-003	RRM Test Cases (NR 2CC) PKG1
MX787342NR-004	TRx UL CA Test Cases (NR 2CC) PKG1
MX787342NR-006	Performance Test Cases (NR 2CC) PKG2
MX787342NR-013	Sustained Data Throughput Test Cases (NR 2CC) PKG1
MX787342NR-061	Supplementary TRx UL CA Test Cases PKG1 for Verizon
MX787342NR-062	Supplementary TRx DL CA Test Cases PKG2 for Verizon
MX787343NR	FDD-TDD NR SA FR1 3CC Test Software
MX787343NR-001	TRX Test Cases (NR 3CC) PKG1
MX787343NR-002	Perf Test Cases (NR 3CC) PKG1
MX787343NR-004	TRX Test Cases (NR 3CC) PKG2
MX787344NR	FDD-TDD NR SA FR1 4CC Test Software
MX787344NR-001	TRX Test Cases (NR 4CC) PKG1
MX787344NR-004	TRX Test Cases (NR 4CC) PKG2
MX787351NR	FDD-TDD/TDD FR1/FR2 DC Test Software
MX787351NR-060	Supplementary TRx Test Cases for Verizon PKG1
MX787351NR-070	Supplementary TRx Test Cases for ATT PKG1
MX787361NR	TDD NR NSA FR1 Test Software
MX787361NR-001	TRX Test Cases
MX787361NR-002	Performance Test Cases
MX787361NR-003	RRM Test Cases
MX787361NR-004	Performance Test Cases Package2
MX787361NR-005	Performance Test Cases Package3
MX787361NR-006	RRM Test Cases Package2
MX787361NR-010	RRM Test Cases PKG3
MX787361NR-011	TRX Test Cases for Contiguous
MX787361NR-013	Sustained Data Throughput Test Cases Package1
MX787361NR-014	InterFreq RRM Test Cases Package1
MX787361NR-015	RRM Test Cases PKG4
MX787361NR-021	TRX Test Cases for Non-Contiguous
MX787361NR-023	Performance HST Test Cases PKG1
MX787361NR-024	RRM HST Test Cases PKG1
MX787361NR-028	Performance HST Test Cases PKG2
MX787361NR-029	Performance Power Saving Test Cases PKG1
MX787361NR-061	Supplementary TRx Test Cases Package1 for Verizon
MX787361NR-062	Supplementary TRx Test Cases Package2 for Verizon
MX787361NR-071	Supplementary TRx Test Cases Package1 for AT&T
MX787361NR-072	Supplementary TRx Test Cases PKG2 for AT&T
MX787361NR-073	Supplementary TRx Test Cases PKG3 for AT&T
MX787361NR-074	Supplementary TRx Test Cases PKG4 for AT&T
MX787361NR-081	Supplementary TRx Test Cases PKG1 for T-Mobile
MX787361NR-083	Supplementary TRx Test Cases PKG3 for T-Mobile
MX787363NR	TDD NR NSA FR1 3CC Test Software
MX787363NR-001	TRX Test Cases (LTE 2CC/NR 1CC)
MX787363NR-002	TRX Test Cases (LTE 1CC/NR 2CC)
MX787363NR-006	RRM Test Cases (LTE 1CC/NR 2CC) PKG1
MX787363NR-008	TRX Test Cases (LTE 2CC/NR 1CC) PKG2
MX787363NR-009	TRX Test Cases (LTE 1CC/NR 2CC) PKG2

Model/Order No.	Name
MX787371NR	TDD NR NSA FR2 Test Software
MX787371NR-002	Performance Test Cases Package1
MX787371NR-003	RRM Test Cases Package1
MX787371NR-004	TRX Test Cases Package1
MX787371NR-005	TRX Test Cases Package2
MX787371NR-006	TRX Test Cases PKG3
MX787371NR-007	TRX Test Cases PKG4
MX787371NR-008	RRM Test Cases PKG2
MX787371NR-009	RRM Test Cases PKG3
MX787371NR-010	RRM Test Cases PKG4
MX787371NR-011	RRM Test Cases PKG5
MX787371NR-012	RRM Test Cases PKG6
MX787371NR-013	Sustained Data Throughput Test Cases PKG1
MX787371NR-014	Performance DL256QAM Test Cases PKG1
MX787371NR-015	TRX Test Cases for UL-MIMO PKG1
MX787371NR-016	TRX Test Cases for UL-MIMO PKG2
MX787371NR-017	TRX Test Cases for UL-MIMO PKG3
MX787371NR-018	TRX Test Cases PKG5
MX787371NR-019	Performance Power Saving Test Cases PKG1
MX787371NR-020	RRM Test Cases for 2AoA PKG1
MX787371NR-021	RRM Test Cases for 2AoA PKG2
MX787371NR-023	TRX Test Cases for UL-MIMO PKG4
MX787371NR-024	RRM Test Case PKG7
MX787371NR-025	RRM Test Case PKG8
MX787371NR-060	Supplementary TRx Test Cases for Verizon
MX787371NR-061	Supplementary TRx Test Cases for Verizon PKG2
MX787371NR-070	Supplementary TRx Test Cases for AT&T
MX787371NR-071	Supplementary TRx Test Cases for AT&T Package2
MX787371NR-073	Supplementary RRM Test Cases for AT&T Package1
MX787371NR-074	Supplementary TRx Test Cases for AT&T PKG3
MX787371NR-080	Supplementary TRx Test Cases for T-Mobile
MX787371NR-081	Supplementary TRx Test Cases for T-Mobile PKG2
MX787371NR-090	Supplementary TRx Test Cases for CTIA
MX787372NR	TDD NR NSA FR2 UL CA Test Software
MX787372NR-004	TRX Test Cases for UL CA Package1
MX787372NR-005	TRX Test Cases for UL CA Package2
MX787372NR-071	Supplementary TRx Test Cases UL CA PKG1 for AT&T
MX787372NR-072	Supplementary TRx Test Cases UL CA PKG2 for AT&T
MX787373NR	TDD NR NSA FR2 DL CA Test Software
MX787373NR-001	TRX Test Cases for DL CA PKG1
MX787373NR-004	TRX Test Cases for DL CA PKG2
MX787373NR-071	Supplementary TRx DL CA Test Cases PKG1 for AT&T

New Radio RF Conformance Test System ME7873NR Ordering Information

Model/Order No.	Name
MX787381NR	TDD NR SA FR1 Test Software
MX787381NR-001	TRX Test Cases
MX787381NR-002	Performance Test Cases
MX787381NR-003	RRM Test Cases
MX787381NR-004	Performance Test Cases Package2
MX787381NR-005	Performance Test Cases Package3
MX787381NR-006	RRM Test Cases Package2
MX787381NR-007	InterRAT RRM Test Cases Package1
MX787381NR-008	InterRAT RRM Test Cases Package2
MX787381NR-009	InterRAT RRM Test Cases Package3
MX787381NR-010	RRM Test Cases PKG3
MX787381NR-013	Sustained Data Throughput Test Cases Package1
MX787381NR-014	InterFreq RRM Test Cases Package1
MX787381NR-015	TRX Test Cases for UL-MIMO PKG1
MX787381NR-016	TRX Test Cases for UL-MIMO PKG2
MX787381NR-017	InterRAT RRM Test Cases PKG4
MX787381NR-018	InterRAT RRM Test Cases PKG5
MX787381NR-019	InterRAT RRM Test Cases PKG6
MX787381NR-020	InterRAT RRM Test Cases PKG7
MX787381NR-021	InterFreq RRM Test Cases PKG2
MX787381NR-023	Performance HST Test Cases PKG1
MX787381NR-024	RRM HST Test Cases PKG1
MX787381NR-025	InterRAT RRM HST Test Cases PKG1
MX787381NR-026	InterRAT RRM HST Test Cases PKG2
MX787381NR-027	TRX Test Cases for UL-MIMO PKG3
MX787381NR-028	Performance HST Test Cases PKG2
MX787381NR-029	Performance Power Saving Test Cases PKG1
MX787381NR-030	TRX Test Cases for Tx Diversity PKG1
MX787381NR-031	TRx RedCap 2Rx Test Cases PKG1
MX787381NR-032	Performance RedCap 2Rx Test Cases PKG1
MX787381NR-033	RRM RedCap 2Rx Test Cases PKG1
MX787381NR-034	Performance RedCap 2Rx Test Cases PKG2
MX787381NR-037	RRM RedCap 2Rx Test Cases PKG2
MX787381NR-061	Supplementary TRx Test Cases Package1 for Verizon
MX787381NR-062	Supplementary TRx Test Cases Package2 for Verizon
MX787381NR-063	Supplementary TRx UL-MIMO Test Cases PKG1 for Verizon
MX787381NR-064	Supplementary TRx UL-MIMO Test Cases PKG2 for Verizon
MX787381NR-065	Supplementary TRx Test Cases PKG3 for Verizon
MX787381NR-066	Supplementary TRx Test Cases PKG4 for Verizon
MX787381NR-071	Supplementary TRx Test Cases Package1 for ATT
MX787381NR-072	Supplementary TRx Test Cases PKG2 for AT&T
MX787381NR-073	Supplementary TRx Test Cases PKG3 for AT&T
MX787381NR-074	Supplementary TRx Test Cases PKG4 for AT&T
MX787381NR-075	Supplementary TRx Test Cases PKG5 for AT&T
MX787381NR-081	Supplementary TRx Test Cases PKG1 for T-Mobile
MX787381NR-083	Supplementary TRx Test Cases PKG3 for T-Mobile
MX787381NR-086	Supplementary TRx Test Cases PKG6 for T-Mobile
MX787381NR-087	Supplementary TRx Test Cases PKG7 for T-Mobile
MX787381NR-088	Supplementary TRx Test Cases PKG8 for T-Mobile
MX787382NR	TDD NR SA FR1 2CC Test Software
MX787382NR-001	TRX Test Cases (NR 2CC) PKG1
MX787382NR-002	Performance Test Cases (NR 2CC) PKG1
MX787382NR-003	RRM Test Cases (NR 2CC) PKG1
MX787382NR-004	TRx UL CA Test Cases (NR 2CC) PKG1
MX787382NR-005	TRx SUL Test Cases (NR 2CC) PKG1
MX787382NR-006	Performance Test Cases (NR 2CC) PKG2
MX787382NR-013	Sustained Data Throughput Test Cases (NR 2CC) PKG1

Model/Order No.	Name
MX787383NR	TDD NR SA FR1 3CC Test Software
MX787383NR-001	TRX Test Cases (NR 3CC) PKG1
MX787383NR-002	Perf Test Cases (NR 3CC) PKG1
MX787383NR-004	TRX Test Cases (NR 3CC) PKG2
MX787391NR	TDD NR SA FR2 Test Software
MX787391NR-004	TRx Test Cases PKG1
MX787391NR-005	TRx Test Cases PKG2
MX787391NR-006	TRX Test Cases PKG3
MX787391NR-007	TRX Test Cases PKG4

Contact your Anritsu sales representative for detailed ordering information.

In addition to the above-described accessories, the following items are required to use the ME7873NR.

DC Power Supply

One of the following models is required when controlling the power supply using the ME7873NR.

Model	Name	pcs	Manufacturer
N6700C	Main frame	1	Keysight Technologies Inc.
N6732B	8 V, 6.25 A, 50 W DC Power Module*1	4	
N6709C	Low-Profile MPS Mainframe Rack Mount Kit	1	
2306-PJ	Dual-Channel Battery/Charger Simulator with 500 mA Range	2*2	Keithley Instruments Inc.

*1: Up to four modules are required according to connected mobiles.
Filler Panel Kit N6708A is required if the number of DC power modules are less than four.
At rack mounting, the maximum current is 2 A. To draw more than 2 A of current, use a separate cable to supply DC to the terminal. However, since this will prevent rack mounting, decide on the installation location for the DC power supply in advance.
When using other DC power module, ask the power supply manufacturer for details.

*2: Two sets of the 2306-PJ are required when testing up to four mobiles continuously.

Temperature Chamber

One of the following equipments is required to control the temperature chamber from the ME7873NR.

Model	Name	Manufacturer
SH-241*3	Temperature & Humidity Chamber	ESPEC Corp.
SH-242*3		
105*3	Benchtop Temperature Chamber	TestEquity LLC
107*3		
115*3	Temperature Chamber	

*3: GPIB Cable (Double-Shield, 2 m) is required to control this chamber automatically.

Contact your Anritsu sales representative for details.

Anritsu Advancing beyond

Specifications are subject to change without notice.

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