

DSA Utility Kit

DSA Utility Kit is the utility kit of the DSA1000, DSA1000A and DSA800 series spectrum analyzer from **RIGOL**. This instruction lists the contents of the kit.

The schematic diagram of the kit package is as shown in the figure below (the actual object might differ due to the differences in version and sale area and please make the actual object as standard).



No.	Name	Qty.	Model	Specification	Description
①	N-SMA Adapter	1	AD-N-SMA	----	Female N Connector to Female SMA Connector.
②	75Ω-50Ω Adapter	1	AD-75-50OHM	----	Used to connect the measured system and the spectrum analyzer when the output impedance of the measured system is 75Ω.
③	BNC-BNC Cable	1	CB-BNC-100-L	----	50-3 black coaxial cable one of whose terminals is female BNC connector and the other is male BNC connector.
④	N-BNC Adapter	1	AD-N-BNC	----	Male N Connector to Female BNC Connector
⑤	N-SMA Cable	1	CB-N-SMA-125-L	----	One of its terminals is female N connector and the other is male SMA connector.
⑥	Antenna	2	AD-ANT-2400-F	----	Frequency: 2.4GHz.
⑦	Antenna	2	AD-ANT-900-F	----	Frequency: 900 MHz /1.8 GHz.
⑧	Foam	1	----	----	----
⑨	Instruction Sheet	1	----	210*297mm	----
⑩	Probe Package	1	----	300*190*37mm	----