

**CALTRON PTE LTD**





















**RF ACCESSORIES: ANTENNA, CABLES,  
CALIBRATION KITS, CARRYING BAGS, PROBES,  
RACK MOUNT KIT, SWITCH**




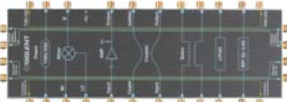

















**SIGLENT TECHNOLOGIES CO., LTD.**






Type	Model	Picture	Specifications
<b>Near-field Probe</b>	SRF5030T		Near Field Probe: H field probe sets (20 mm, 10 mm, 5 mm) , E field probe (5 mm), 300 kHz~3.0 GHz; distinguished within 10 cm range of the magnetic field; for EMI radiation interference and the intensity detector
<b>GPIB</b>	USB-GPIB Adapter		The USB Device interface extends into the GPIB interface, USB-GPIB adapter can more easily complete the task of the operation command through the GPIB, USB follow the USB2.0 specification, GPIB follow the IEEE488.2 standard
<b>Cable</b>	N-BNC-2L		N-BNC cable for SSA3000X Series; 2 GHz bandwidth
	N-N-6L		N-N cable for SSA3000X, SSA3000X Plus, SSA3000X-R, SVA1000X Series; 6 GHz bandwidth
	N-SMA-6L		N-SMA cable for SSA3000X, SSA3000X Plus, SSA3000X-R, SVA1000X Series; 6 GHz bandwidth
	N-N-18L		N(M)-N(M) cable for SSA3000X, SSA3000X Plus, SSA3000X-R, SVA1000X series, 100 cm, 18 GHz bandwidth
	N-SMA-18L		N(M)-SMA(M) cable for SSA3000X, SSA3000X Plus, SSA3000X-R, SVA1000X series, 100 cm, 18 GHz bandwidth
	SMA-SMA-18L		SMA(M)-SMA(M) cable, 18 GHz
	SMA-SMA-26L		SMA(M)-SMA(M) cable, 26 GHz
	SMAF-SMA-26L		SMA(F)-SMA(M) cable, 26 GHz
	2.92F-2.92F-40A		2.92 mm Female - 2.92 mm Female adaptor, 40 GHz
	V26-N35MN35F-25IN		NMD 3.5 mm(M) – NMD 3.5 mm(F), 26.5 GHz
	V26-N35FA35F-25IN		NMD 3.5 mm(F) – APC 3.5 mm(F), 26.5 GHz

Type	Model	Picture	Specifications
Reflection Bridge	RB3X25		VSWR bridge: (1 MHz~2.5 GHz), N (M) -N (M) adaptor (2 pcs)
Utility Kit	UKitSSA3X		Utility Kit for SSA3000X Series: N (M) -SMA (M) cable, N (M) -N (M) cable, N (M) -BNC (F) adaptor (2 pcs), N (M) -SMA (F) adaptor (2 pcs), 10 dB attenuator
VNA Calibration Kit	F503ME		Mechanical Calibration Kit: Open (M), Short (M), Match (M,50), Through (F-F), 4.5 GHz
	F503FE		Mechanical Calibration Kit: OSLT, DC - 4.5 GHz, N-Female connector
	F504MS		Mechanical Calibration Kit: OSLT, DC - 9 GHz, N-Male connector
	F504FS		Mechanical Calibration Kit: OSLT, DC - 9 GHz, N-Female connector
	F504TS		N-type, Male and Female, 50 Ω Calibration Kit, 0~9 GHz
	F505TS		Mechanical Calibration Kit: OSLT, DC - 18 GHz, N-Male and Female connector
	F603ME		Mechanical Calibration Kit: OSLT, DC - 4.5 GHz, 3.5 mm SMA-Male connector
	F603FE		Mechanical Calibration Kit: Open (M), Short (M), Match (M,50), Through (F-F), 4.5 GHz, SMA-type
	F604MS		Mechanical Calibration Kit: OSLT, DC - 9 GHz, 3.5 mm SMA-Male connector
	F604FS		Mechanical Calibration Kit: OSLT, DC - 9 GHz, 3.5 mm SMA-Female connector
	F604TS		3.5 mm, Male and Female, 50 Ω Calibration Kit, 0~9 GHz
	F606TS		Mechanical Calibration Kit: OSLT, DC - 27 GHz, 3.5 mm-Male and Female connector
	Y504MS		
	Y504FS	Integrated Mechanical Calibration Kit: OSLT, DC - 9 GHz, N-Female	
	KWR42A	50 Ω Waveguide Calibration kit, 18~26.5 GHz	

Type	Model	Picture	Specifications
Rack Mount	SSA-RMK		Rackmount kit , compatible with the SSA3000X,SSA3000X Plus, SVA1000X,SSA3000X-R model; Height 6U
	SSG-RMK		Rack Mount kit; SSG3000X, SSG5000X, SSG5000A, SDG7000A; Height 3U
	SSG6000A-RMK		Rack Mount kit; SSG6000A; Height 2U
RF Test board	SNA-TB01		Board integrated with RF components like amplifier, mixer, filter for vector network analyzer demonstration
Rechargeable lithium battery	10V8_BAT		10.8V, 74 Wh
Antenna	ANT-GPS1		GPS antenna, SMA(M), 100 cm
	ANT-DA1		Directional Antenna Suit, N type, ANT-DA11 antenna (10 MHz~200 MHz), ANT-DA12 antenna (200 MHz~500 MHz), ANT-DA13 antenna (500 MHz~8 GHz), Amplifier handle 12dB@1GHz(typ.)
	ANT-DA11		Contains amplifier handle and 10 MHz ~ 200 MHz antenna. Antenna gain 10 dB (typical value); SWR <1:1.9 (typical value); 50 Ω/N type, female; polarization direction horizontal and vertical
	ANT-DA12		Contains amplifier handle and 200 MHz ~ 500 MHz antenna. Antenna gain 10 dB (typical value); SWR <1:1.9 (typical value); 50 Ω/N type, female; polarization direction horizontal and vertical
	ANT-DA13		Contains amplifier handle and 500 MHz ~ 8 GHz antenna. Antenna gain 10 dB (typical value); SWR <1:1.9 (typical value); 50 Ω/N type, female; polarization direction horizontal and vertical
TDR Probe	ADP-18		Adjustable differential TDR probe DC~18 GHz
	ADP-26		Adjustable differential TDR probe DC~26.5 GHz
	ASP-18		Adjustable single-end TDR probe DC~18 GHz
	ASP-26		Adjustable single-end TDR probe DC~26.5 GHz

Type	Model	Picture	Specifications
AC-DC adapter	12V_AP_4A		12V, 4A
Carry Bag	BAG-S2		Soft Carry Case for SDS2000X, SDS5000X HD, SDS5000L, SDS5000X, SSA3000X, SVA1000X, SSA3000X Plus
	BAG-H2		Soft Carry Case for SHA860A, SHA850A, SHN900A
VNA Calibration Kit	SEM5002A		2 ports, 9 kHz ~ 4.5 GHz, SMA female
	SEM5012A		2 ports, 9 kHz ~ 9 GHz, SMA female
	SEM5022A		2 ports, 100 kHz ~ 13.5 GHz, 3.5 mm female
	SEM5032A		2 ports, 100 kHz ~ 26.5 GHz, 3.5 mm female
	SEM5004A		4 ports, 9 kHz ~ 4.5 GHz, SMA female
	SEM5014A		4 ports, 9 kHz ~ 9 GHz, SMA female
	SEM5024A		4 ports, 100 kHz ~ 13.5 GHz, 3.5 mm female
	SEM5034A		4 ports, 100 kHz ~ 26.5 GHz, 3.5 mm female
Switch Matrix	SSM5122A		2 input ports, 12 output ports, 3.5 mm female, 9 kHz ~ 9 GHz
	SSM5124A		2 input ports, 24 output ports, 3.5 mm female, 9 kHz ~ 9 GHz
	SSM5142A		4 input ports, 12 output ports, 3.5 mm female, 9 kHz ~ 9 GHz
	SSM5144A		4 input ports, 24 output ports, 3.5 mm female, 9 kHz ~ 9 GHz
	SSM5321A		2 input ports, 6 output ports, 3.5 mm female, 100 kHz ~ 26.5 GHz
	SSM5342A		4 input ports, 12 output ports, 3.5 mm female, 100 kHz ~ 26.5 GHz

Type	Model	Picture	Specifications
<b>Mechanical Switch</b>	SSU5181A		DC ~ 18 GHz, including one SPDT mechanical switch, SMA female
	SSU5182A		DC ~ 18 GHz, including two SPDT mechanical switches, SMA female
	SSU5183A		DC ~ 18 GHz, including three SPDT mechanical switches, SMA female
	SSU5184A		DC ~ 18 GHz, including four SPDT mechanical switches, SMA female
	SSU5261A		DC ~ 26.5 GHz, including one SPDT mechanical switch, SMA female
	SSU5262A		DC ~ 26.5 GHz, including two SPDT mechanical switches, SMA female
	SSU5263A		DC ~ 26.5 GHz, including three SPDT mechanical switches, SMA female
	SSU5264A		DC ~ 26.5 GHz, including four SPDT mechanical switches, SMA female
	SSU5265A		DC ~ 26.5 GHz, including one SP6T mechanical switch, SMA female
	SSU5266A		DC ~ 26.5 GHz, including two SP6T mechanical switches, SMA female
	SSU5501A		DC ~ 50 GHz, including one SPDT mechanical switch, 2.4 mm female
	SSU5502A		DC ~ 50 GHz, including two SPDT mechanical switches, 2.4 mm female
	SSU5503A		DC ~ 50 GHz, including three SPDT mechanical switches, 2.4 mm female
	SSU5504A		DC ~ 50 GHz, including four SPDT mechanical switches, 2.4 mm female
<b>PC Software</b>	SigIQPro		A comprehensive PC-based software for general and standards-based signals creation, supporting 5G NR, LTE, WLAN, Bluetooth, IoT, Custom OFDM, etc
<b>Noise Source Driver</b>	NSD28		Noise source driver, connect spectrum analyzer to noise source

**CALTRON PTE LTD**  
email: [caltron@caltron.sg](mailto:caltron@caltron.sg)  
[www.caltron.sg](http://www.caltron.sg)



**Follow us on Facebook:**  
**SiglentTech**

modification date: 2025-06

**Headquarters:**

SIGLENT Technologies Co., Ltd  
Add: Bldg No.5, Antongda Industrial  
Zone, 3rd Liuxian Road, Bao'an  
District, Shenzhen, 518101, China  
Tel: + 86 755 3688 7876  
Fax: + 86 755 3359 1582  
Email: [sales@siglent.com](mailto:sales@siglent.com)  
Website: [int.siglent.com](http://int.siglent.com)

**North America:**

SIGLENT Technologies NA, Inc  
Add: 6557 Cochran Rd Solon, Ohio  
44139  
Tel: 440-398-5800  
Toll Free: 877-515-5551  
Fax: 440-399-1211  
Email: [support@siglentna.com](mailto:support@siglentna.com)  
Website: [www.siglentna.com](http://www.siglentna.com)

**Europe:**

SIGLENT Technologies Germany  
GmbH  
Add: Staetzlinger Str. 70  
86165 Augsburg, Germany  
Tel: +49(0)-821-666 0 111 0  
Fax: +49(0)-821-666 0 111 22  
Email: [info-eu@siglent.com](mailto:info-eu@siglent.com)  
Website: [www.siglenteu.com](http://www.siglenteu.com)

**Malaysia:**

SIGLENT Technologies (M)  
Sdn.Bhd  
Add: NO.6 Lorong Jelawat 4  
Kawasan Perusahaan Seberang  
Jaya 13700, Perai Pulau Pinang  
Tel: 006-04-3998964  
Email: [sales@siglent.com](mailto:sales@siglent.com)  
Website: [int.siglent.com](http://int.siglent.com)

Every Bench. Every Engineer. Every Day.