





PART ONE

<u>01</u>

About SIGLENT

SIGLENT Profile SIGLENT TECHNOLOGIES CO.,LTD

Global leader in electronic test and measurement

Products include digital oscilloscopes, signal generators, digital multimeters, power supplies, spectrum analyzers, vector network analyzers, DC loads and other general purpose test instrumentation

The 1st one listed on A-share market in China

SIGLENT has become the first company in the general electronic test and measurement instrument industry to list on the A-share market in China.

Exports to 80+ countries & regions

The leading manufacturer of general purpose test & measurement instrumentation in China.













2007

SIGLENT **established** in Shenzhen, China

2015

SIGLENT's SDG5000

Generator won the R & D

100 Awards Finalist

History

2002

SIGLENT began a **preliminary study** of digital oscilloscopes

2014

SIGLENT NA & SIGLENT EU established



2019

SIGLENT's **SDS5000X** oscilloscope earned the World Electronics
Achievement Award(**WEAA**)

2022

SIGLENT launched the first **12-bit high-resolution**Oscilloscope SDS2000X HD series

2023

2017

SIGLENT's **SDS1002X-E** was chosen as **Best Seller** on Amazon

2021

SIGLENT became the first company in the general electronic test and measurement instrument industry to list on the A-share market in China

SIGLENT's RF products have a frequency range of up to 40 GHz...



Distribution System





SIGLENT's world headquarters is located in Shenzhen, China.

SIGLENT's subsidiaries are located in Cleveland, Ohio; Augsburg, Germany; Tokyo, Japan.

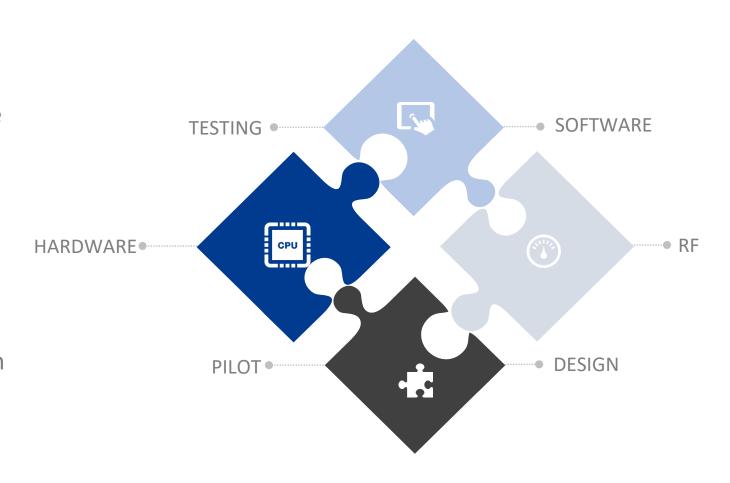


R & D Center

More than 400 employees worldwide

Top R&D team consists of over **200** professional engineers

→ 30% of SIGLENT's engineering team hold a master's degree



About 15% of annual revenue invested into R&D every year

Quality of Products























- SIGLENT is ISO9001: 2015 and ISO14001: 2015 certified for its product quality and environmental management programs.
- CE & TUV certificated for SIGLENT product family.
- CNAS accredited for SIGLENT Test & Measurement laboratory.

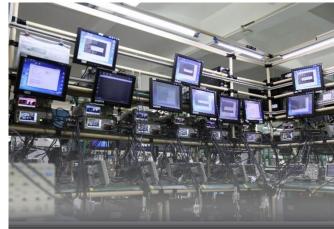


Quality of Products

Standardized management

Modern standard automation workshop
Integrated supply chain system
Professional production system









Rigorous testing

Reliability testing Functional testing Temperature testing















Best Application
Award

Video / Visual Internet of Things Conference TOP 5 Innovative
Company

EDN Magazine

World Electronics
Achievement

ASPENCORE

ACE Awards Finalist

EE Times and EDN

R&D 100 Finalist

R & D 100 Awards

Ceremony and Technical

Conference



PART TWO

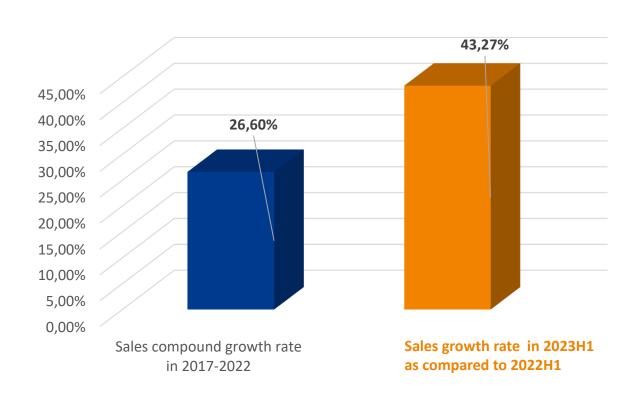
<u>02</u>

Marketing





SIGLENT has the fastest growth rate of any major competitor in the world over the last 5 years of published data.



 Sales growth rate in 2023H1 as compared to 2022H1

43.27%

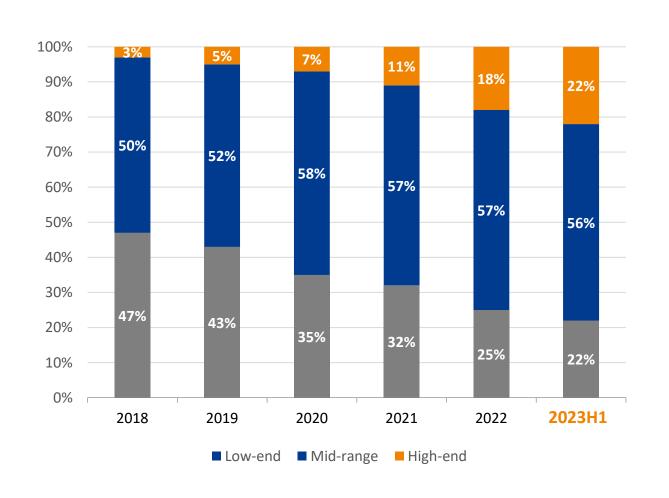
 Sales compound growth rate in 2017-2022

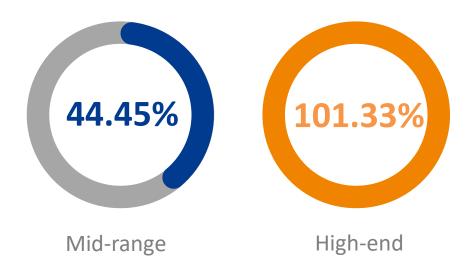
26.60%





The proportion of sales of different grades of products

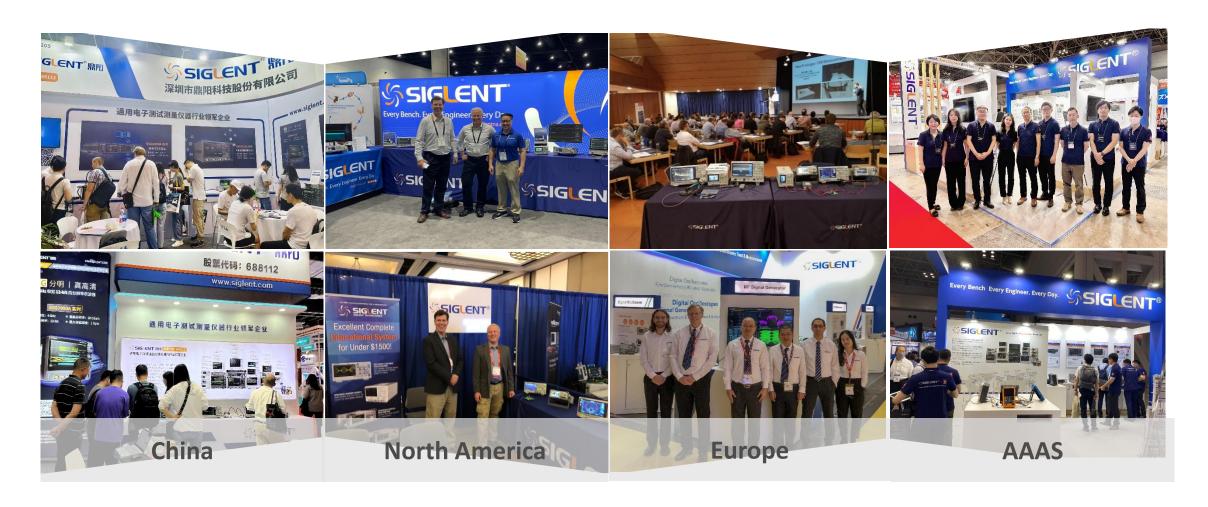




The sales of mid-range products increased by 32.19% in 2023H1 compared to 2022H1, while the sales of **high-end** products grew by **103.24%** in the same period.



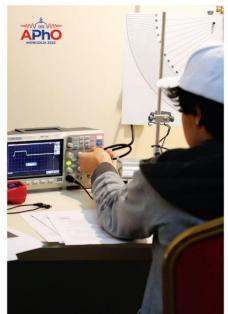
Shows & Seminars



SIGLENT attends more than 80 international Exhibitions & Seminars each year



Media

















websites

SNA5000A Vector Network Analyzer



The SIGLENT SNA5000A network analyzer device with frequency ranges from 9 kHz to 2 VNA functions, advanced measurement optic calibration methods. The SNA5000A series i can be used in a variety of environments. Lea advanced measurements with the SNA:

Measurement Guid

Learn More







PART THREE

<u>03</u>

Applications

Communication

Provides test and measurement solutions for Bluetooth, IoT, 4G, 5G, ZigBee, and custom ARB waveforms for receiver testing.

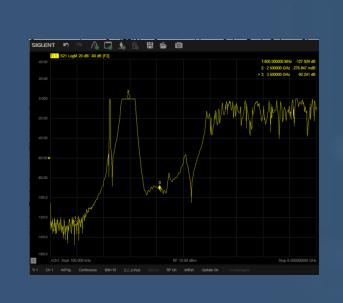






Semi-conductor

Provides test and measurement solutions for RF integrated passive device IPD testing, RF FEM front-end module verification, On Wafer testing, and third-generation power semiconductor testing.





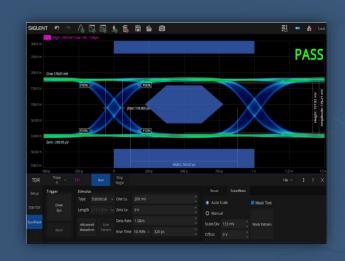
SNA5000A



SDS6000A

Automobile Electronic

Provides test and measurement solutions for automotive Ethernet conformance testing, serial bus analysis, and invehicle wiring harness eye diagram analysis.





SDS6000A



SDS6000L





PART FOUR

04

Products

Products





OSCILLOSCOPES

SDS series oscilloscopes
SHS series handheld oscilloscopes



ANALYZERS

SSA/SHA series spectrum analyzers
SNA/SVA vector network analyzers



SIGNAL GENERATORS

SDG series waveform generators
SSG series RF generators

SUPPLIES & LOADS

SPD/SPS series power supplies

SDL series electronic loads



METERS

SDM series digital multi-meters



SDS series digital oscilloscopes SHS series handheld oscilloscopes

SSA series spectrum analyzers SHA series handheld spectrum analyzers

SNA/SVA series vector network analyzers







SDS6000A	500 M/1 GHz/2 GHz	SSA5000A	9 k - 13.6/26.5 GHz	CNA FOOO A	9 k - 4.5/8.5 GHz,
SDS6000L	500 M/1 GHz/2 GHz	SSA3000X Plus	9 k - 1.5/2.1/3.2/7.5 GHz	SNA5000A	9 k - 4.5/8.5 GHz, 100 k - 13.5/26.5 GHz
SDS5000X	350/500 M/1 GHz	SSA3000X-R	9 k - 3.2/5.0/7.5 GHz	SVA1000X	9 k -1.5/3.2/7.5 GHz
SDS2000X HD	100/200/350 MHz	SSA3000X	9 k - 2.1/3.2 GHz		/
SDS2000X Plus	100/200/350 MHz	SHA850A	9 k - 3.6/7.5 GHz		/
SDS2000X-E	200/350 MHz	/			/
SDS1000X-E	100/200 MHz	/			/
SDS1000X-U	100 MHz	/			/
SDS1000CML+/DL+	70/100/150 MHz	/			/
SHS1000X	100/200 MHz	/			/
SHS800X	100/200 MHz	/			/

SPD/SPS series **DC** power supplies **SDL series DC electronic loads** 40V,50V,80V,160V **SPS5000X** 180W,360W,720W,1080W 32 V/3.2 A * 2 **SPD3000X** 2.5 V/3.3 V/5 V/3.2 A 220W

SPD3000C

SPD1000X

SDL1000X

SDG series waveform generators SSG series RF generators





SDM series digital multi-meters

40V,50V,80V,160V 180W,360W,720W,1080W	SSG6000A	13.6/20/40 GHz	2DINI3062X	6½ digits reading resolution
	SSG5000A	13.6/20 GHz	SDM3055	5½ digits reading resolution
32 V/3.2 A * 2 2.5 V/3.3 V/5 V/3.2 A 220W	SSG5000X	4/6 GHz	SDM3045X	4½ digits reading resolution
	SSA3000X	9 k - 2.1/3.2 GHz		/
	SSG3000X	2.1/3.2 GHz		/
30 V/3.2 A * 2 2.5 V/3.3 V/5 V/3.2 A 220 W	SDG7000A	350/500 MHz/ 1GHz		/
	SDG6000X	200/350/500 MHz		/
	SDG2000X	40/80/120 MHz		/
16 V/8 A, 128 W 30 V/5 A 150 W	SDG1000X	5/10/30 MHz		/
	SDG800	2.1/3.2 GHz		/
150 V/30 A, 200/300 W		/		/



Thank You

Every Bench. Every Engineer. Every Day.

Headquarters

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