

# Congratulations! The SIGLENT SDS5000X Oscilloscope is a winner of 2019 World Electronics Achievements Awards

November 24, 2019

The World Electronics Achievement Awards (WEAA) honors companies and individuals who have made outstanding contributions to the innovation and the development of the electronics industry worldwide. Over the past few weeks, ASPENCORE readers and online users from Asia, the US and Europe along with ASPENCORE global senior industry analysts participated in the judging process. In the end, the, SDS5000X Series Super Phosphor Oscilloscopes has earned an award in the Test & Measurement Product of the Year category.

There are only three winners in this category with some very impressive competition, including products from industry leaders like Keysight technologies and National Instruments. To celebrate the occasion, the WEAA presentation ceremony was held at the Sheraton Shenzhen Futian Hotel on November 7, 2019. SIGLENT was invited to participate and interviewed by ASPENCORE, the publisher of popular trade magazines EET, EDN, ESM, and EETimes.

DOUBLE SUMMITS 2019

Home CEO Summit Distribution Summit **WEAA** Distributor Awards Exhibition Review of 2018 Winner List

Product Awards

Sensor	<b>SIGLENT TECHNOLOGIES CO., LTD.</b> SDS5000X Series Super Phosphor Oscilloscopes	<b>SIGLENT TECHNOLOGIES CO., LTD.</b> SVA1032X Spectrum & Network Vector Analyzer	<b>Keysight Technologies</b> M9384B VXG Microwave Signal Generator
Amplifier / Data Conversion			
Processor/DSP/FPGA	<b>Keysight Technologies</b> M8194A AWG	<b>Keysight Technologies</b> N4391B Optical Modulation Analyzer	<b>Keysight Technologies</b> Next Generation Integrated Network Analyzers
RF/Wireless/Microwave			
Memory	<b>Keysight Technologies</b> UXR Series 10bit ADC Real-Time Scopes	<b>Platform Design Automation, Inc.</b> The First Integrated AI-Driven Semiconductor Parametric Test System - ...	<b>National Instruments</b> NI mmWave Vector Signal Transceiver (VST)
Power Semiconductor/Driver			
PowerManagement VoltageConverter	<b>STAr Technologies, Inc.</b> STAr Taurus-SSS Semiconductor Switch Matrix Mainframes	<b>RIGOL Technologies, Inc.</b> MSO8000	<b>Synopsys, Inc.</b> Synopsys TestMAX
High Performance Component			
<b>Test &amp; Measurement</b>	<b>Tektronix Inc.</b> 4 Series MSO Mixed Signal Oscilloscope		
EDA/IP			

\* Nominators are in random orders

The SDS5000X Series Super Phosphor Oscilloscopes basted some very tough competitors to come out on top. Bode plot, Power analysis and an intuitive UI are just a few of the exciting features that impressed the panel of judges. To learn more about the SDS5000X, please click here!

<https://siglentna.com/digital-oscilloscopes/>



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