

Address more Applications with the free Option Bundle for New SDS5000X Oscilloscopes

For a limited time, SIGLENT is offering **7** software options for **FREE** with every new SDS5000X oscilloscope purchases. This includes 4 serial decoding protocol options, function generator control, and the new power analysis functions.

This helps the user to conquer challenges at Automotive, Audio, Embedded and Power Electronics Applications. Combined with the wide variety of all standard features the SDS5000X becomes one of the most powerful tools for the development work.

All offers are valid until March 31st, 2020

The bundle includes:

SDS5000X-PA	Advanced Power Analysis package
SDS-5000X-CANFD	Decode CAN-FD bus signals
SDS-5000X-FlexRay	Analyze FlexRay encoded signals
SDS-5000X-IIS	Decode I2S digital audio signals
SDS-5000X-1553B	Analyze Mil-1553B serial bus communication
SDS-5000X-16LA	Digital/Logic/Mixed signal function (Requires SPL2016 hardware, not included)
SDS-5000X-FG	Waveform generator control (Requires SAG1021 generator hardware, not included)

Note:

The SDS5000X series must be purchased from an authorised SIGLENT distributor
AMT measuring technique, 193 00 Prague