

Address more Applications with Free Option Bundle for New SDS5000X Oscilloscopes

September 29, 2020

For a limited time, SIGLENT is including 6 software options at no additional charge with the purchase of a new SDS5000X oscilloscope. Included are 4 serial decoding protocol options, function generator control, and the new power analysis functions.

These options enable the user to conquer challenges with Automotive, Audio, Embedded and Power Electronics applications. Combined with the wide variety of all standard features, the SDS5000X becomes one of the R&D and Test Engineer's most powerful tools.



Address more Applications

Free Option Bundle

for New SDS5000X Oscilloscopes

All offers are valid until Mar 31, 2021

The bundle includes:

SDS-5000X-IIS: Decode I2S digital audio signals

SDS-5000X-FlexRay: Analyze Serial Flexray encoded signals

SDS-5000X-1553B: Decode Mil-1553B serial communications

SDS-5000X-CANFD: Analyze CANFD serial signals

SDS5000X-PA: Power Analysis activation license (Requires external DF2001A deskew fixture)

SDS-5000X-FG: External Waveform generator control (Requires SAG1021I generator hardware, not included)

Note:

1. The SDS5000X series oscilloscopes must be purchased from an authorized SIGLENT representative, distributor, or directly from Siglent NA.
2. SIGLENT TECHNOLOGIES reserves the right to all final decisions related to this campaign.
3. Please feel free to contact us: info@siglentna.com.
4. All Offers are valid until March 31, 2021.



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