

Generating an Activation Code (Option Code)

January 18, 2018

Introduction

Many SIGLENT products have options that can be activated by entering a special activation code into the front panel.

This note covers how to generate the activation code.

Setup

- Contact your Authorized SIGLENT sales office or distributor to obtain an Option Card. This is typically a document that is emailed as a PDF.

A typical Option Card will contain the following information:

Option Card

Thanks for your purchase. The option card info is below. With this, go to the URL below to get the option key and the installation instructions.

URL: <http://service.siglenteu.com/easyweb>

Device type:	SDS1000X-Series Oscilloscopes
Option type:	SDS-1000X-LA
Description:	Embedded 16 Digital Channels(Software) for this Device type product
Card No.:	SDS1000X-mso-12813
Authorized code:	f40ab7d2d766c99c

- Go to <http://service.siglenteu.com/easyweb>

This is the official SIGLENT website for generating activation codes.

service.siglenteu.com/easyweb/



Welcome to activate your software

Thank you for your Siglent product purchase. Please follow the steps below to activate your software.

- Select Device type
- Select Option type
- Enter Serial number
- Enter Authorized code
- Click Submit to get an option key
- Follow the installation instructions for install or click the Download installation instructions button to download the file for later install
- If you only need the installation instructions, please select one Device type then click the Download installation instructions button

Device type:

Device type

Option type:

Option type

Serial number:

Serial number

Authorized code:

Authorized code

Submit

Option key:

option key

Installation instructions:

- Select the Device Type (Product Model Family)
- Select the Option Type (The option card you purchased)
- Enter the Serial Number of the instrument you wish to add the option to
- Enter the Authorization Code from the Option Card (example circled below).

Option Card


Thanks for your purchase. The option card info is below. With this, go to the URL below to get the option key and the installation instructions.

URL: <http://service.siglenteu.com/easyweb>

Device type: SDS1000X-Series Oscilloscopes
Option type: SDS-1000X-LA
Description: Embedded 16 Digital Channels(Software) for this Device type product
Card No.: SDS1000X-mso-12813
Authorized code: f40ab7d2d766c99c

- Press Submit. This will generate the Option Key which can be entered into the instrument and permanently activate the option.

Not secure | service.siglenteu.com/easyweb/



Welcome to activate your software

Thank you for your Siglent product purchase. Please follow the steps below to activate your software.

- Select Device type
- Select Option type
- Enter Serial number
- Enter Authorized code
- Click Submit to get an option key
- Follow the Installation instructions for install or click the Download Installation Instructions button to download the file for later install
- If you only need the installation instructions, please select one Device type then click the Download installation instructions button

Device type:
SDS1000X-Series Oscilloscopes

Option type:
SDS-1000X-16LA

Serial number:
SDS12345678910

Authorized code:
f40ab7d2d766c99c

Submit

Option key:
option key

Installation instructions:

NOTE: See the specific instrument user's manual for instructions on entering option codes



North American Headquarters

SIGLENT Technologies NA
6557 Cochran Rd Solon, Ohio 44139
Tel: 440-398-5800
Toll Free: 877-515-5551
Fax: 440-399-1211
info@siglent.com
www.siglentamerica.com/

European Sales Offices

SIGLENT TECHNOLOGIES GERMANY GmbH
Staetzlinger Str. 70
86165 Augsburg, Germany
Tel: +49(0)-821-666 0 111 0
Fax: +49(0)-821-666 0 111 22
info-eu@siglent.com
www.siglenteu.com

Asian Headquarters

SIGLENT TECHNOLOGIES CO., LTD.
Blog No.4 & No.5, Antongda Industrial Zone,
3rd Liuxian Road, Bao'an District,
Shenzhen, 518101, China.
Tel: + 86 755 3661 5186
Fax: + 86 755 3359 1582
sales@siglent.com
www.siglent.com/ens