

Four channel SDS1X-E Firmware 6.1.26 adds Serial Decoding Table CSV data save feature

July 03, 2019

The four-channel SDS1X-E series firmware 6.1.26 adds the ability to save serial decode data as a CSV formatted file.

You can find the latest firmware here: [SDS1X-E Firmware](#)

1. Configure SDS1X-E to deliver stable serial decoding on the signal of interest. In this example, we are looking at an I2C signal.

NOTE: Single trigger will freeze the display if you wish to hold the current values on the display.

2. Press Decode > Page 2/2 > List to open up the Decode List menu



3. Configure the list to hold the data set you wish to capture. Each “packet” of data could be 1 or 2 lines.

4. Insert a USB memory device into the front panel and press Save. This will open another dialog box. Press New and the default filename will populate. You can change the name or keep the default. Press Press To Save to finish.



5. Here is a look at the CSV data from this example:





North American Headquarters

SIGLENT Technologies America, Inc
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 EUROPE 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