

How to enter options on the SDS2000X

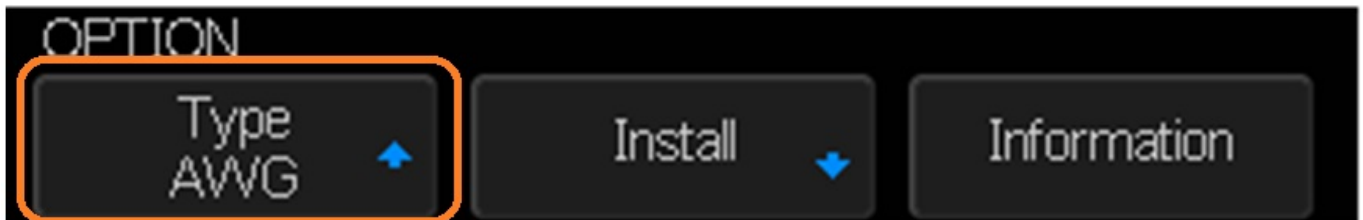
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The SDS2000X provides multiple options to fulfill your measurement requirements.

Please contact your SIGLENT sales representative or SIGLENT technical support to order one of the available options for your product.

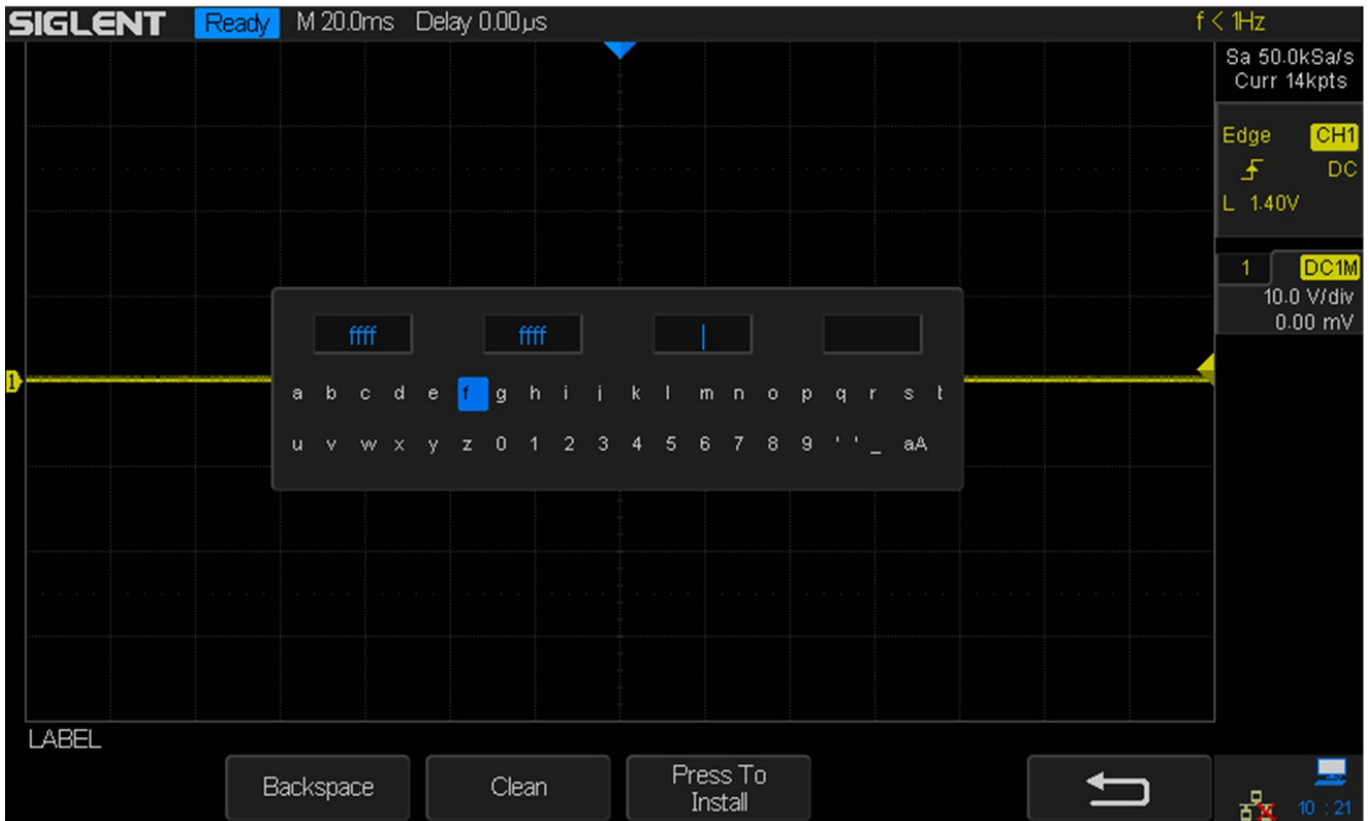
After you generate your activation code, use the following steps to install the option on the oscilloscope:

1. Press the Utility button on the front panel to enter the UTILITY function menu.
2. Press the Next Page softkey to go to the second page of the UTILITY function menu.
3. Press the Next Page softkey to go to the third page of the UTILITY function menu.
4. Press the Options softkey to enter the OPTION function menu.
5. Press the Type softkey then turn the Universal Knob to select the module to be installed and push down the knob to confirm.



NOTE: The Option Type must match the license option key type or the instrument will show an error

6. Press the Install softkey to enter the LABEL function menu to input the license.



- Turn the Universal Knob to select character
- Push down the Universal Knob to confirm the characters
- Press the Press To Install when license key input done, the screen will pop-out the message —The license key is installed
- Press the Clean softkey or the Backspace softkey to delete the incorrect character.

7. Press the Information softkey to view the option information.

The screenshot shows the Siglent oscilloscope interface. At the top, it displays 'SIGLENT Ready M 20.0ms Delay 0.00µs' and 'f < 1Hz'. The main display area is a grid with a yellow horizontal line. A dialog box is open in the center, containing a table of license information:

Option Name	License Type	Remain Times
AWG	Trial Version	14
Decode	Permanent	∞
MSO	Trial Version	18
PAS	Permanent	∞

At the bottom left, there is an 'OPTION' menu with 'Type Decode', 'Installed', and 'Information' buttons. The 'Information' button is highlighted. On the right side, there are settings for 'Sa 50.0kSa/s', 'Curr 14kpts', 'Edge CH1', 'DC', 'L 1.40V', and '1 DC1M' with '10.0 V/div' and '0.00 mV'.



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