

Revision History

Date	Version	Revision
2016/10/8	1.01.01.22	<ol style="list-style-type: none">1. Permit setting the frequency to 0. 0 Hz would mean that the DDS accumulated phase word would be held/not change with time.2. Fixed some bugs<ol style="list-style-type: none">a) Single Channel AM Modulation Output Amplitude Is 9.3% Lowb) Manual trigger can not trigger both channels at the same timec) SW bug regarding the modulation with noised) Display graphic error for displayed wave shapea) Can not save the last state after the update
2016/8/1	2.01.01.21R1	<ol style="list-style-type: none">1. Fixed some bugs
2016/3/29	1.01.01.19R2	The first formal release

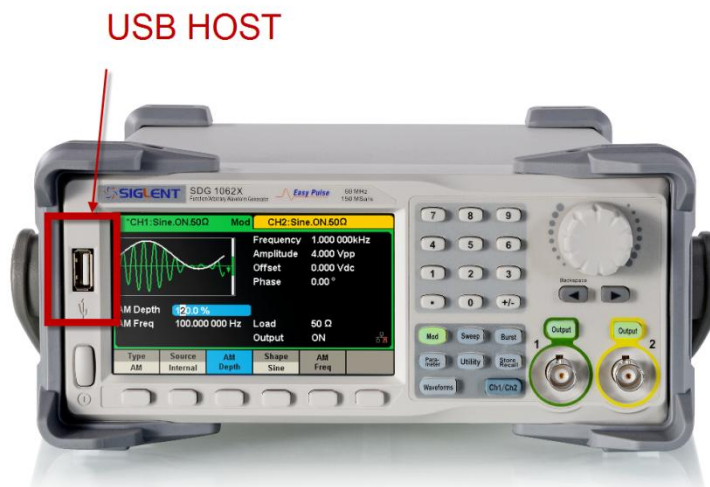
Compatibility between Versions

Source Version	Object Version	Compatibility
1.01.01.21R1	1.01.01.22	Tested.
1.01.01.19R2	1.01.01.22	Tested.

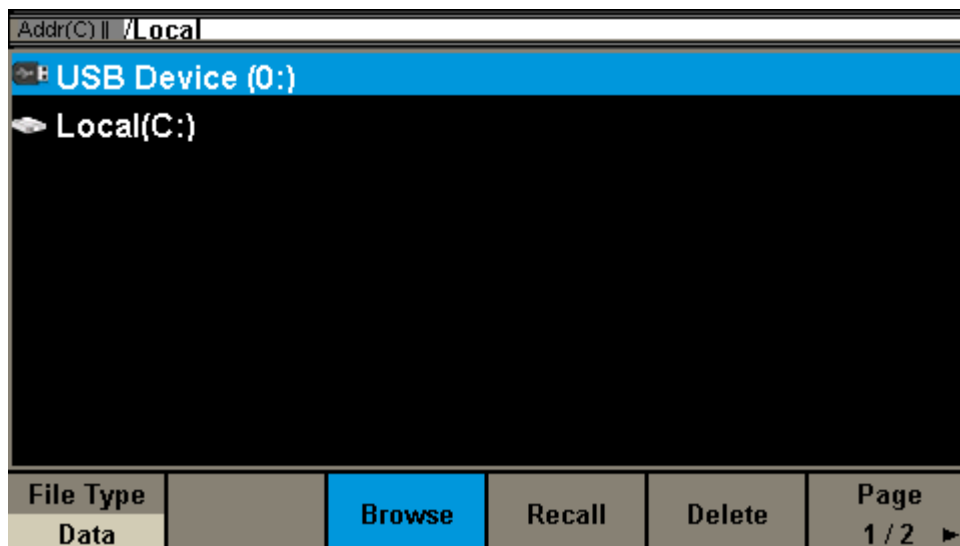
Update Instructions

WARNING: DO NOT shut off the instrument until the update is completed.

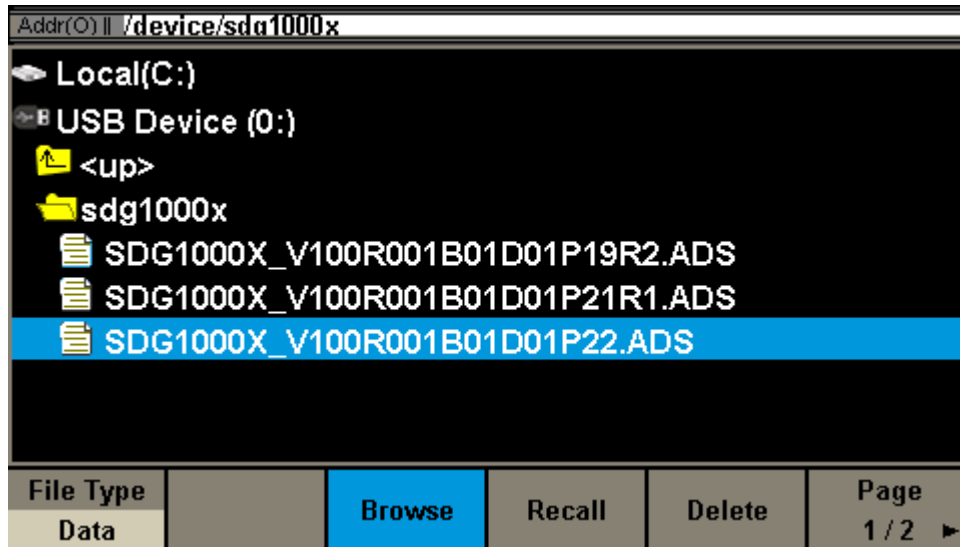
1. Copy the update file (*.ads) to a FLASH type U-disk, and then connect the U-disk to the USB host port of the instrument.



2. Press the **Utility** key on the front panel, and then softkey “System ->Page 1/2 -> Firmware Update”, to enter the interface of the file browser.



3. Select “ USB Device” thru the knob on the front panel, press “Browse”, and then select the correct ads file using the knob



4. Press "Recall" to start the update. A progress bar is displayed during the update. After the update is completed, the generator will restart automatically.

WARNING: DO NOT shut off the instrument until the update is completed.