



SDS2000 update the latest firmware.

The firmware and configuration can be updated directly via USB flash driver.

Do the following steps to update the firmware:

1. Insert the USB flash driver which with the firmware and the configure files inside into the USB host interface on the front panel of the oscilloscope.
2. Press the **Utility** button on the front panel to enter the UTILITY function menu.
3. Press the **Next Page** softkey to go to the second page of the UTILITY function menu.
4. Press the **Next Page** softkey to go to the third page of the UTILITY function menu.
5. Press the **Update** softkey to enter the UPDATE function menu.
6. Press the **Firmware** softkey and it will pop-out the message **"Press 'Single' to continue and press 'Run/Stop' to exit!"**
7. Press the **Single** button to enter the SAVE/RECALL file system.
8. Turn the **Universal Knob** to select the update file which should be with an ADS postfix; and then press the **Load** softkey to start update the firmware. The process needs about 7 minutes. And during the update, do not cut off the oscilloscope, otherwise the oscilloscope will not restart again.
9. After finish the update, the screen will pop-out the message **"Update success, please restart the DSO"**, and you will heard a sound of buzzer.
10. Restart the oscilloscope to finish the firmware update.

Do the following steps to update the.CFG file.

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 **Update** softkey to enter the UPDATE function menu.
5. Press the **Configure** softkey
6. Turn the **Universal Knob** to select the update file which should be with an .CFG postfix; and then press the **Load** softkey to start update the .CFG file.
7. while updating the .CFG file, the system time will stop, after updated, the time will recover.
8. Restart the oscilloscope to finish the configure update.