Update the firmware  
  
1. Install DfuSe\*\*\* software.

2. Turn off the scope. Connect the scope to your computer via USB cable. Press F1 and hold, and then press power button until the RUN/STOP button flash red and green, to enter Dfu mode. Release all buttons. If the device cannot enter Dfu mode, please program arm1.

RUN/STOP

    
  
3. Open the device manager of the computer.  
4. Find a new device and right click it to update the driver. The driver files are in this path: STMicroelectronics\Software\DfuSe v3.0.5\Bin\Driver.  
       
5. Open DfuSe Demo software, click "Choose" to select the firmware (\*\*\*.dfu), and click "Upgrade" to update the firmware. After updated, click "Leave DFU mode" to exit the programming mode.

Note: Do not move USB cable and oscilloscope in programming.  
    