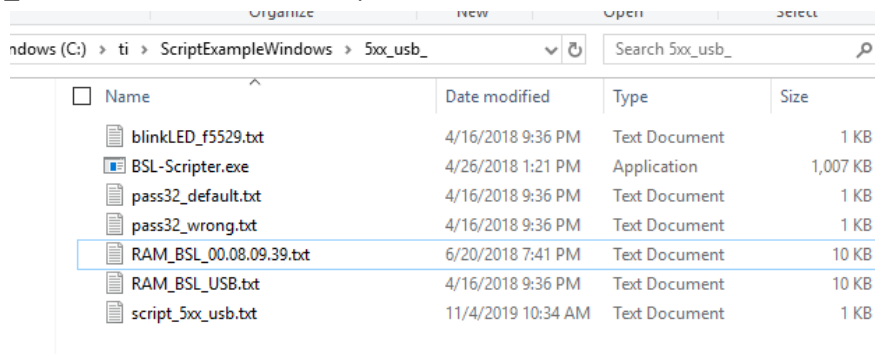Download image BSL with scripter By USB

By Gary Gao

1. Down load the scripter http://software-dl.ti.com/msp430/msp430_public_sw/mcu/msp430/MSPBSL_Scripter/latest/index_FDS.html
2. Install the scripter
3. Find the "BSL-Scripter.exe" in your install path
4. Find the examples in the folder named "ScriptExampleWindows" based on your install path and communication method. Then copy "BSL-Scripter.exe" and the latest RAM BSL image "RAM_BSL_00.08.09.39.txt" in the example folder:

	Name	Date modified	Type	Size
	blinkLED_f5529.txt	4/16/2018 9:36 PM	Text Document	1 KB
	BSL-Scripter.exe	4/26/2018 1:21 PM	Application	1,007 KB
	pass32_default.txt	4/16/2018 9:36 PM	Text Document	1 KB
	pass32_wrong.txt	4/16/2018 9:36 PM	Text Document	1 KB
	RAM_BSL_00.08.09.39.txt	6/20/2018 7:41 PM	Text Document	10 KB
	RAM_BSL_USB.txt	4/16/2018 9:36 PM	Text Document	10 KB
	script_5xx_usb.txt	11/4/2019 10:34 AM	Text Document	1 KB

5. Put your .txt image file in the example folder(By default it is blinkLED_f5529.txt) and change the image name in the file "script_5xx_usb.txt" change it just like this (Change blinkLED_f5529.txt to your image name)

```
/////////////////////////////////
MODE 5xx USB
//gives wrong password to do
//mass erase in the memory
RX_PASSWORD pass32_wrong.txt
RX_PASSWORD pass32_default.txt
RX_DATA_BLOCK_FAST RAM_BSL_00.08.09.39.txt
SET_PC 0x2504
DELAY 3000
/////////////////////////////////
//Start the RAM USB BSL application
//to download the blink application
/////////////////////////////////
MODE 5xx USB
RX_PASSWORD .\pass32_default.txt
RX_DATA_BLOCK .\blinkLED_f5529.txt
SET_PC 0x4400
```

6. Connect the USB port make the device into the BSL mode
7. Open your CMD window and make sure the current path to the example folder. Then execute scripter's command just like below

```
C:\windows\system32\CMD.exe

Microsoft Windows [Version 10.0.17763.740]
(c) 2018 Microsoft Corporation. All rights reserved.

C:\Users\a0223946>cd C:\ti\ScriptExampleWindows\5xx_usb_

C:\ti\ScriptExampleWindows\5xx_usb_>BSL-Scripter.exe script_5xx_usb.txt
```