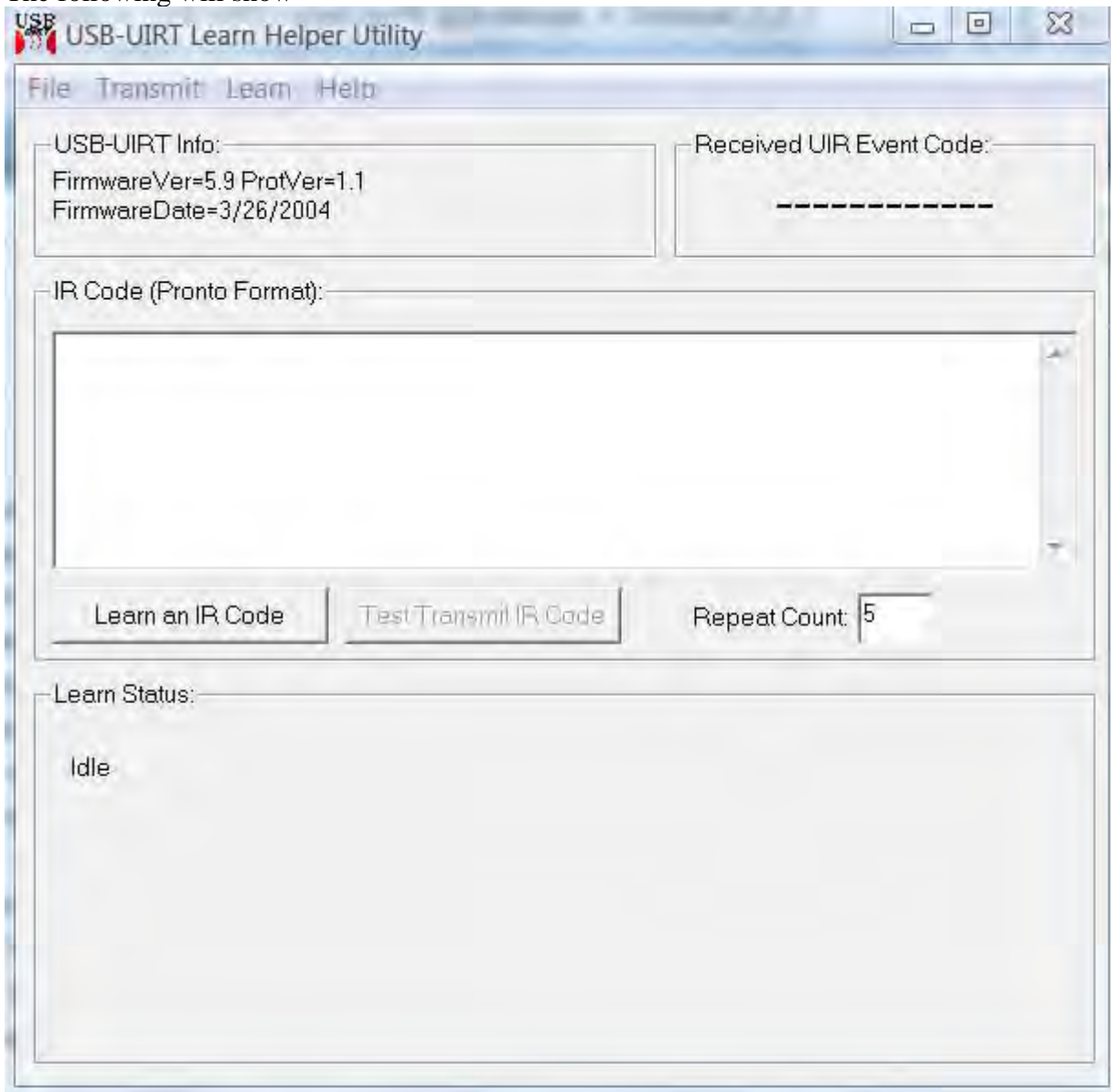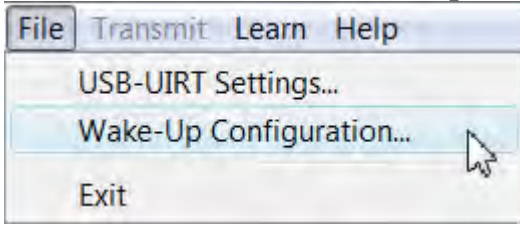# How to program 1 of 4 slots for the USB-UIRT to wake up pc from sleep mode With the USB-UIRT Helper Utility

1.) Download the Learn Helper Utility here: http://www.usbuirt.com/lrnhelper_0_0_5.zip
2.) Extract zip file to folder: **lrnhelper_0_0_5**
   In the folder: **lrnhelper_0_0_5**
   Double-click to run the file: **lrnhelper.exe**
   The following will show
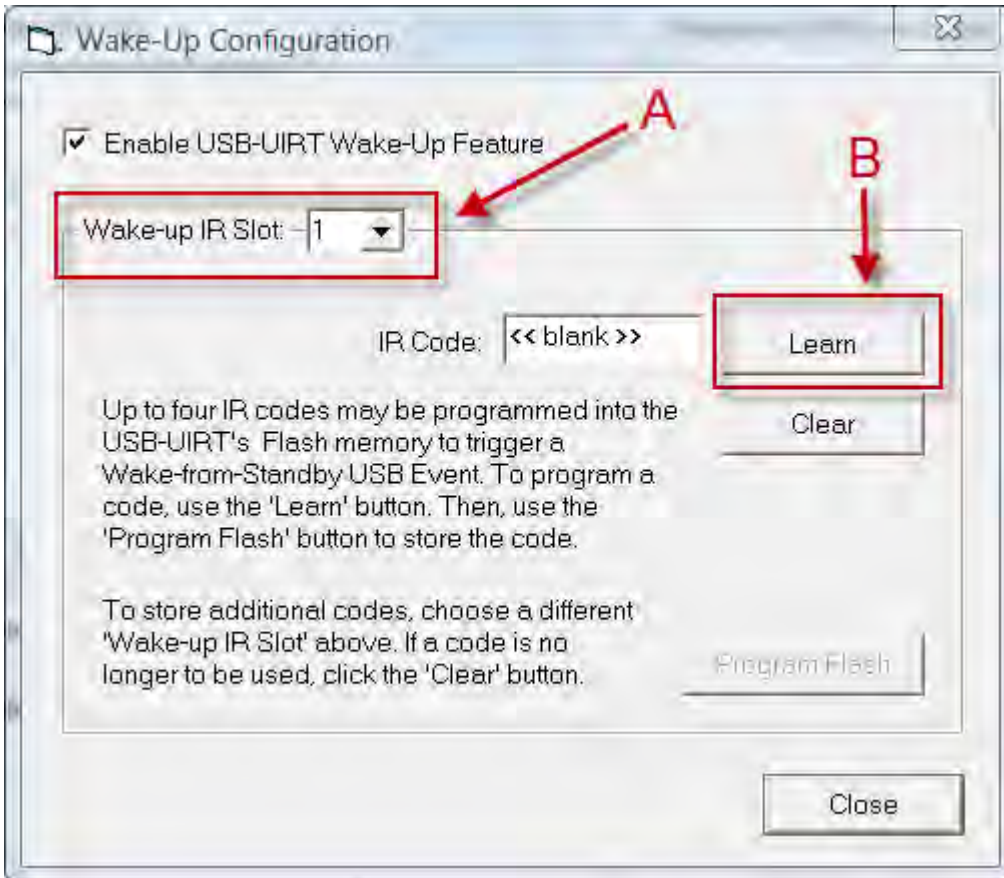
3.) Select menu **File** then **Wake-Up Configuration**

| File | Transmit | Learn | Help |

    USB-UIRT Settings...

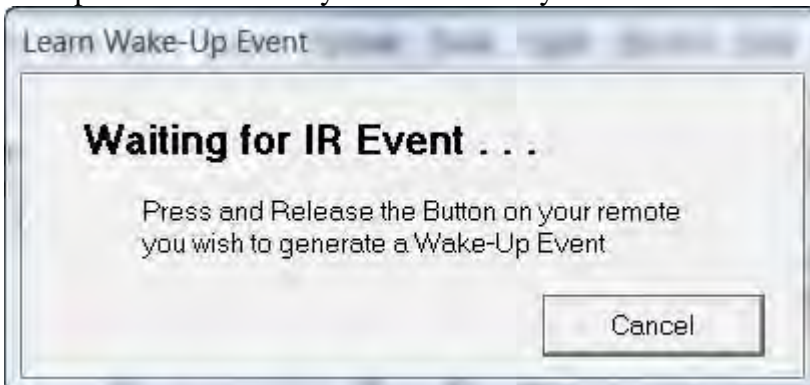   Wake-Up Configuration...

    Exit

The following will show
A- Select the Wake-up IR Slot drop down for the slot number you wish to use
    there are 4 slots you can program codes for.
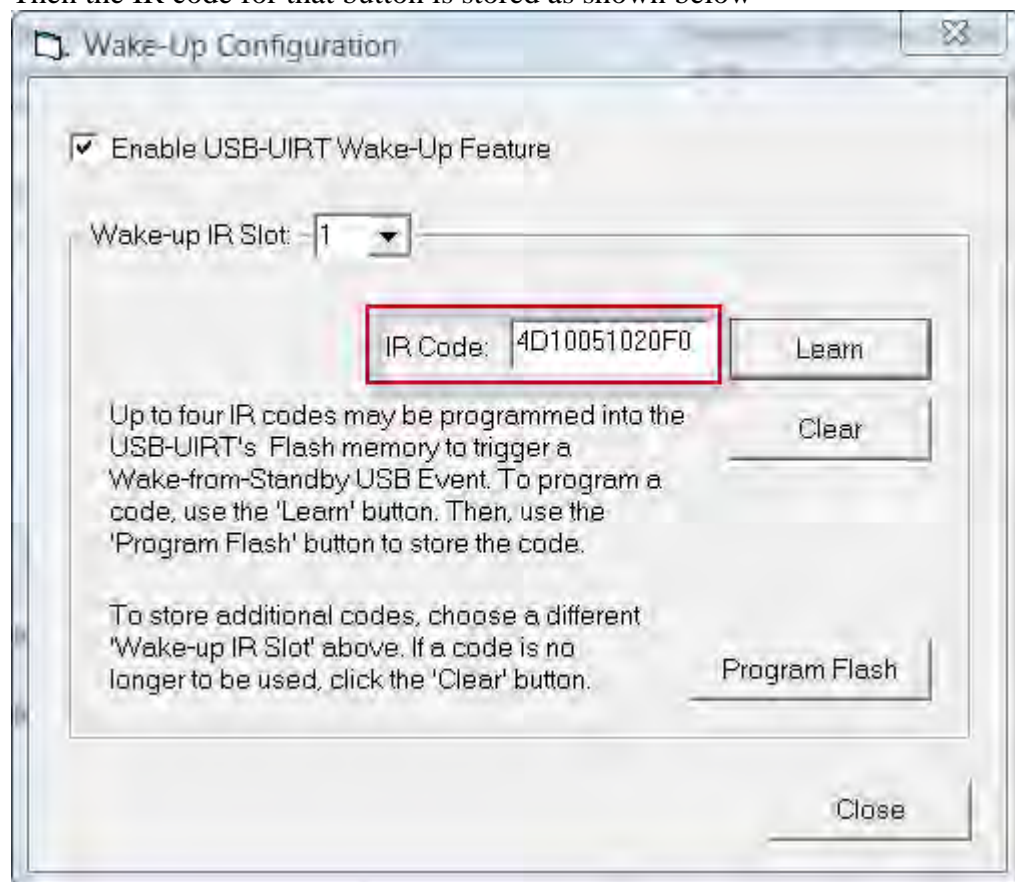B - Click the Learn Button

Wake-Up Configuration
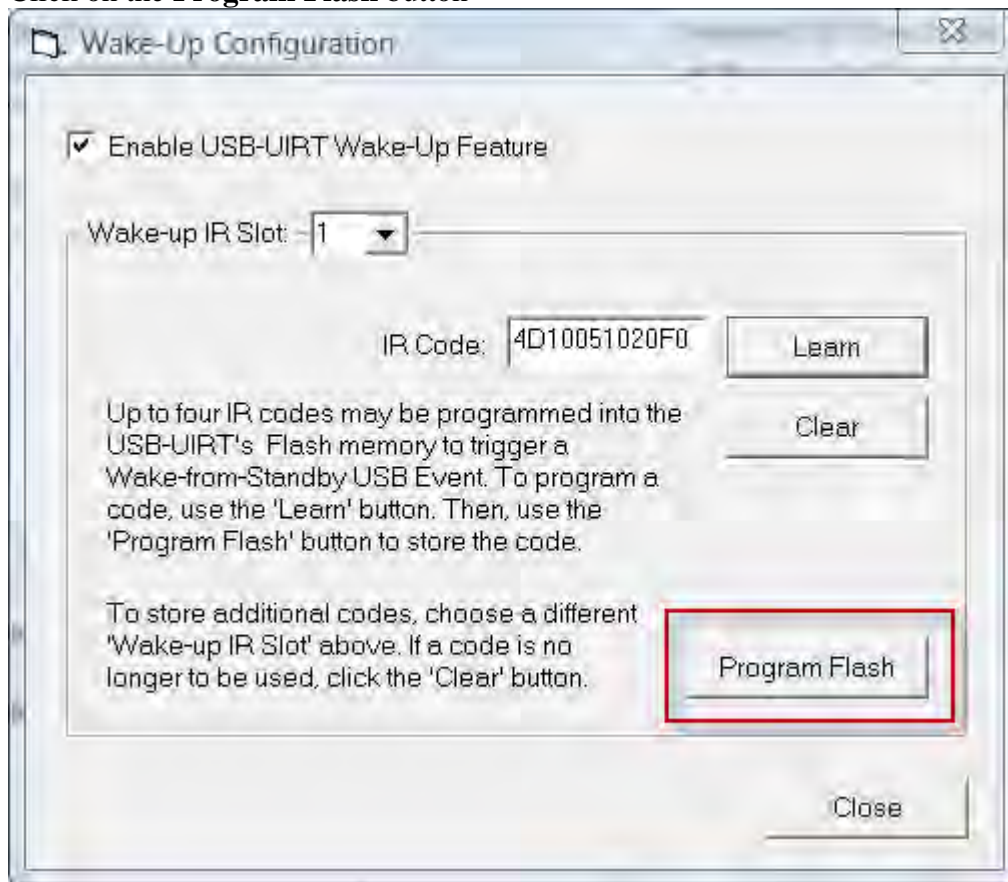
☑ Enable USB-UIRT Wake-Up Feature

A

B

Wake-up IR Slot: 1 ▼

IR Code: << blank >>   Learn

Up to four IR codes may be programmed into the   Clear
USB-UIRT's Flash memory to trigger a
Wake-from-Standby USB Event. To program a
code, use the 'Learn' button. Then, use the
'Program Flash' button to store the code.

To store additional codes, choose a different
'Wake-up IR Slot' above. If a code is no   Program Flash
longer to be used, click the 'Clear' button.

Close

The following will show
Now push the button on your remote that you want to use to wake the PC from sleep

Learn Wake-Up Event

Waiting for IR Event . . .

    Press and Release the Button on your remote
    you wish to generate a Wake-Up Event

                                        Cancel

Then the IR code for that button is stored as shown below

To store the IR code to the USB-UIRT
Click on the **Program Flash** button

Then click the **Close** button
To test your results, put you computer in sleep mode then press that button on your remote.

Document created: 11-29-09
By Scat