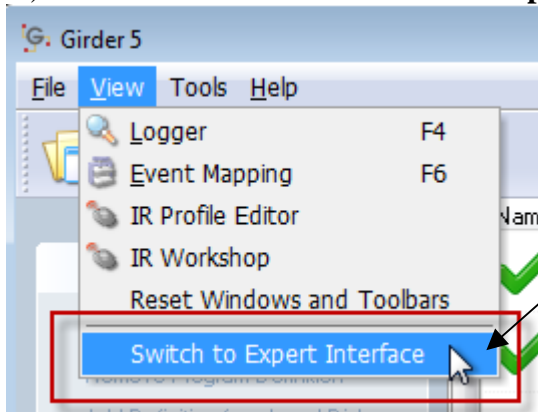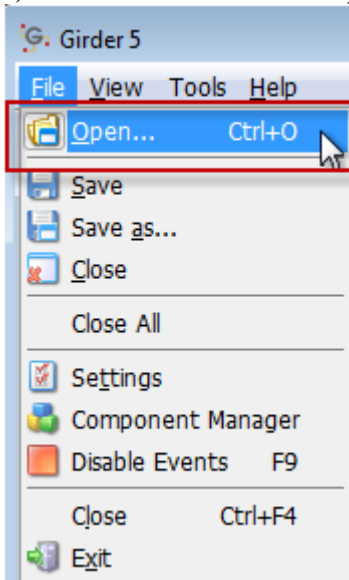How to program 1 of 4 slots for the USB-UIRT to wake up pc from sleep mode
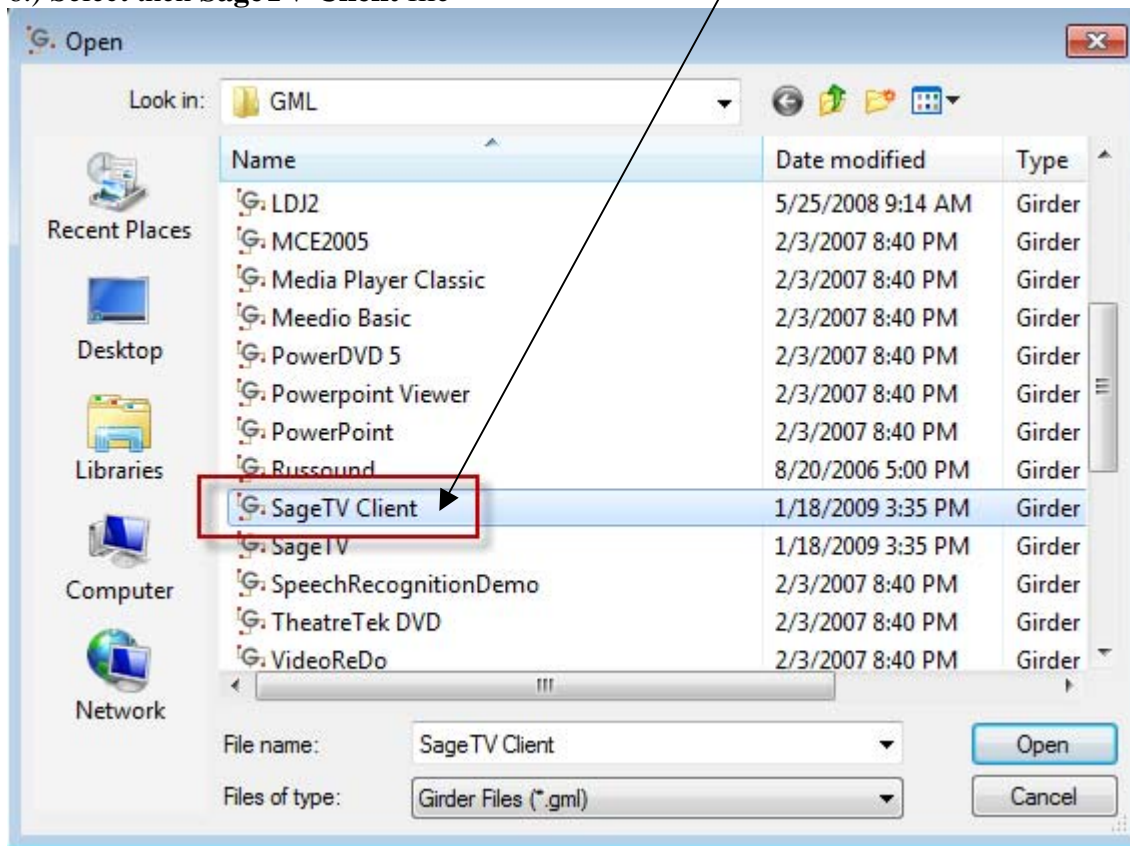   1.) Install application Girder 4 or 5
    2.) Copy the file: SageTV Client.gml to
        Vista or Win 7 x64: C:\Program Files (x86)\Promixis\Girder\GML
        XP x86: C:\Program Files\Promixis\Girder\GML
    3.) To Open Girder 4 or 5
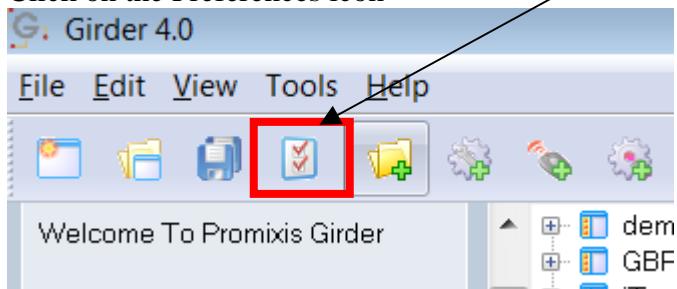   4.) Select menu **View** then **Switch to Expert Interface**
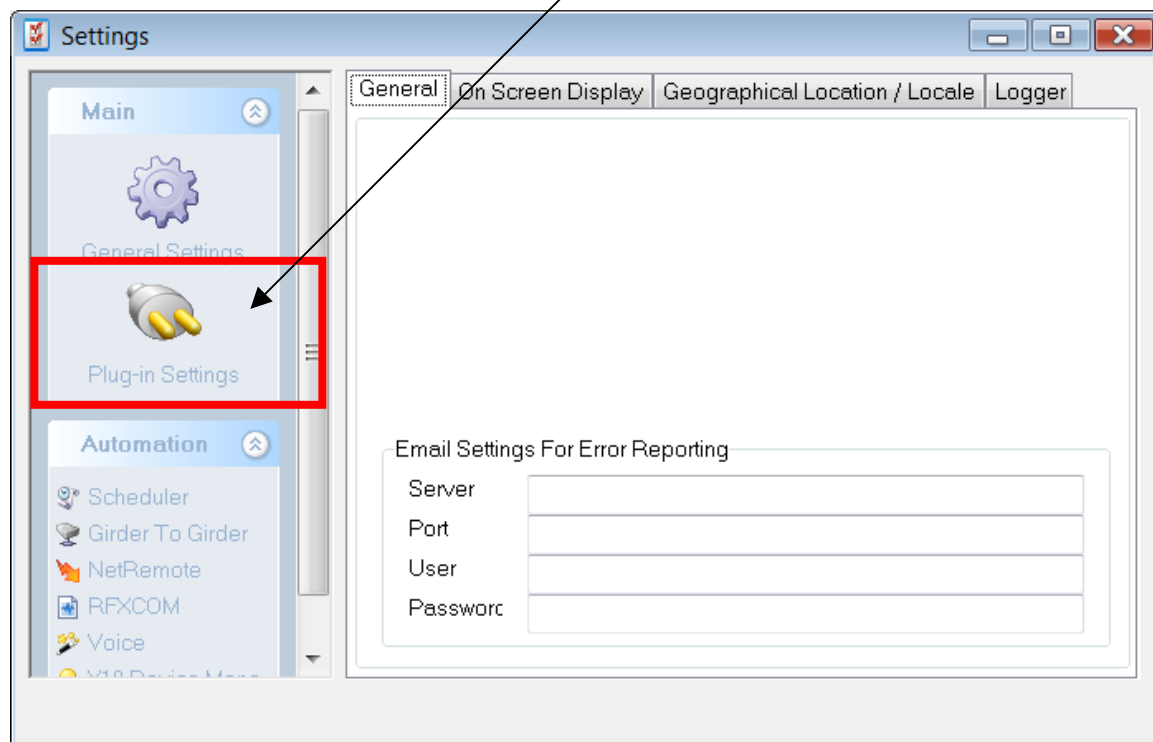

    5.) Select menu **File** then **Open**

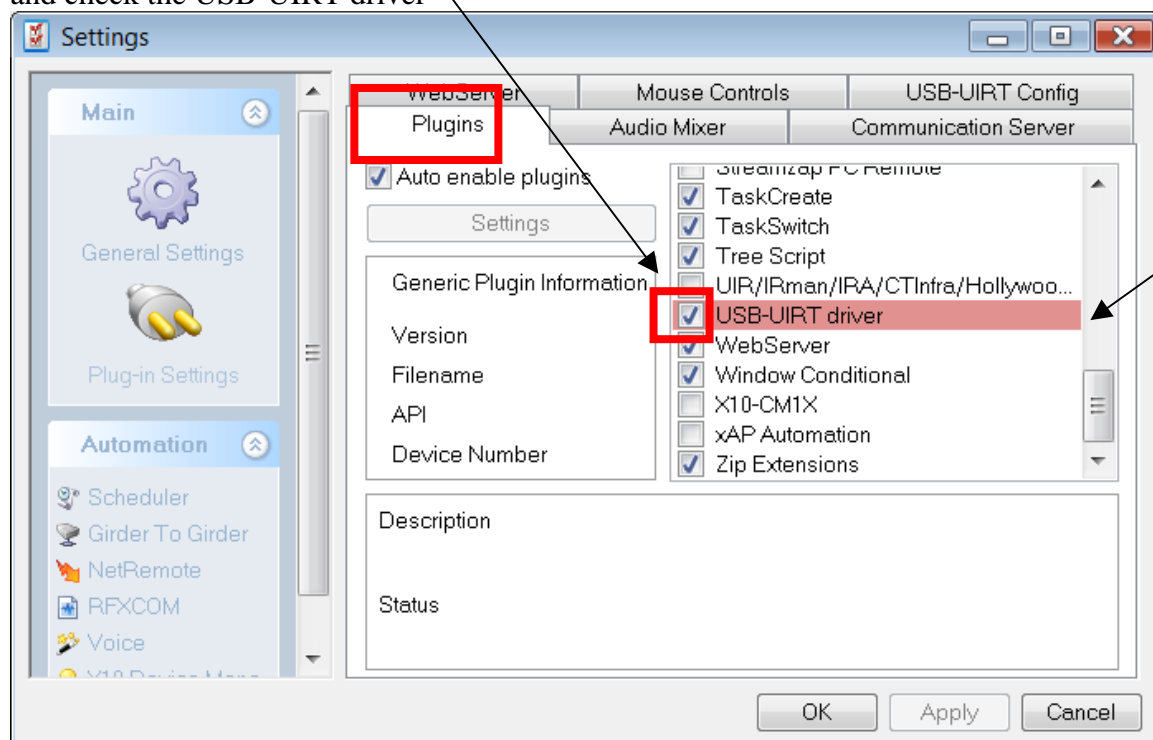6.) Select then **SageTV Client** file

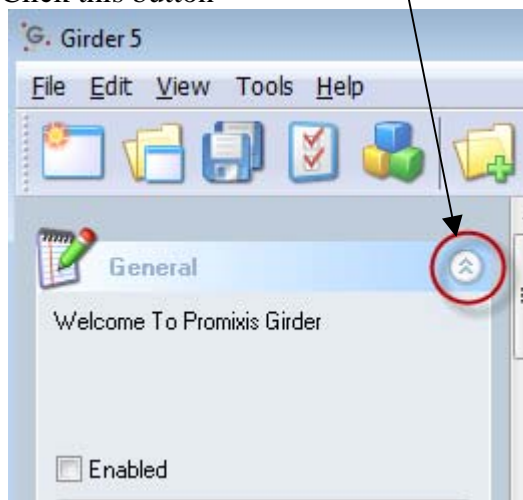

Click on the Preferences icon
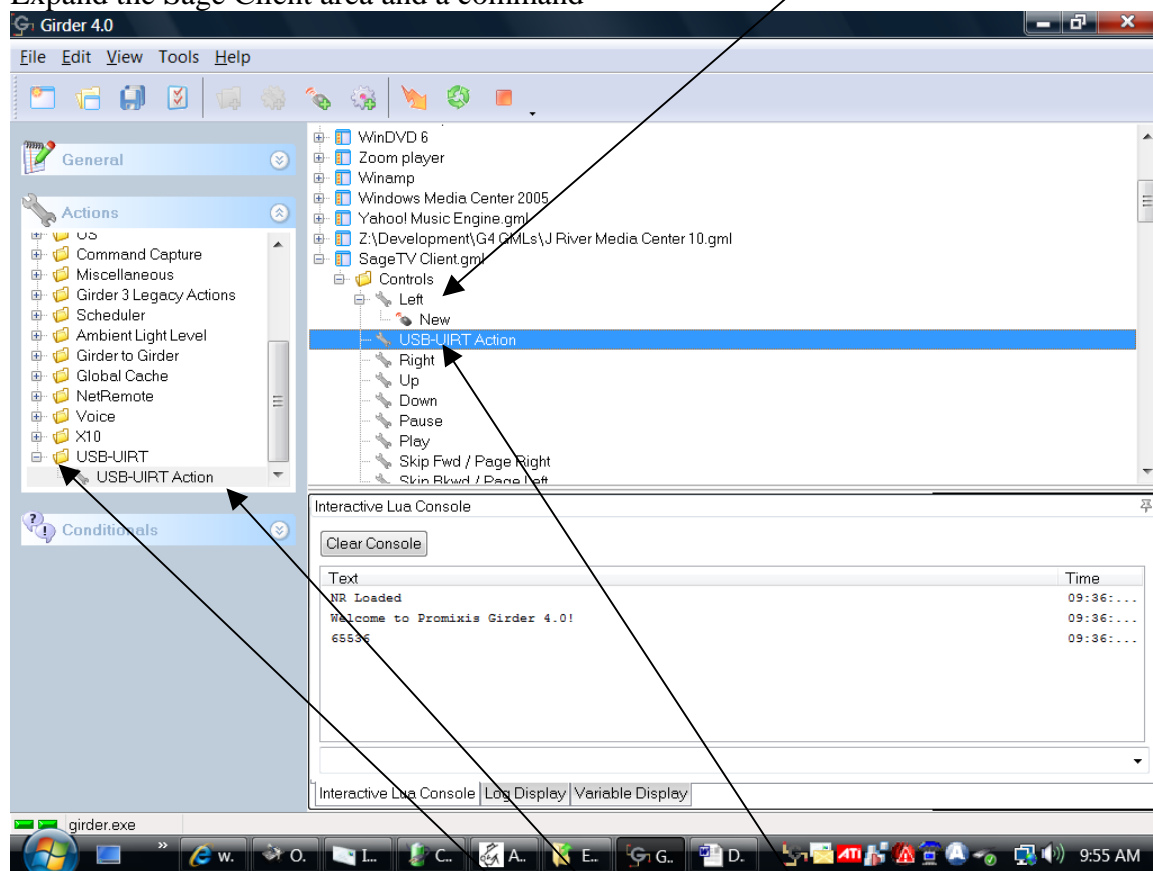
then click the **Plug-in Setting** icon

select the **Plugins** Tab
scroll this list to bottom
to find the USB-UIRT driver
and check the USB-UIRT driver

Click this button

Girder 5

File Edit View Tools Help

General

Welcome To Promixis Girder

☐ Enabled

Expand the Sage Client area and a command

Girder 4.0

File Edit View Tools Help

General

Actions

OS
Command Capture
Miscellaneous
Girder 3 Legacy Actions
Scheduler
Ambient Light Level
Girder to Girder
Global Cache
NetRemote
Voice
X10
USB-UIRT
    USB-UIRT Action

Conditionals

WinDVD 6
Zoom player
Winamp
Windows Media Center 2005
Yahoo! Music Engine.gml
Z:\Development\G4 GMLs\J River Media Center 10.gml
SageTV Client.gml
    Controls
        Left
            New
            USB-UIRT Action
        Right
        Up
        Down
        Pause
        Play
        Skip Fwd / Page Right
        Skip Bkwd / Page Left

Interactive Lua Console   📌

Clear Console

Text	Time
NR Loaded	09:36:...
Welcome to Promixis Girder 4.0!	09:36:...
65536	09:36:...

Interactive Lua Console | Log Display | Variable Display

girder.exe

W.   O.   L..   C..   A..   E..   G..   D..   9:55 AM
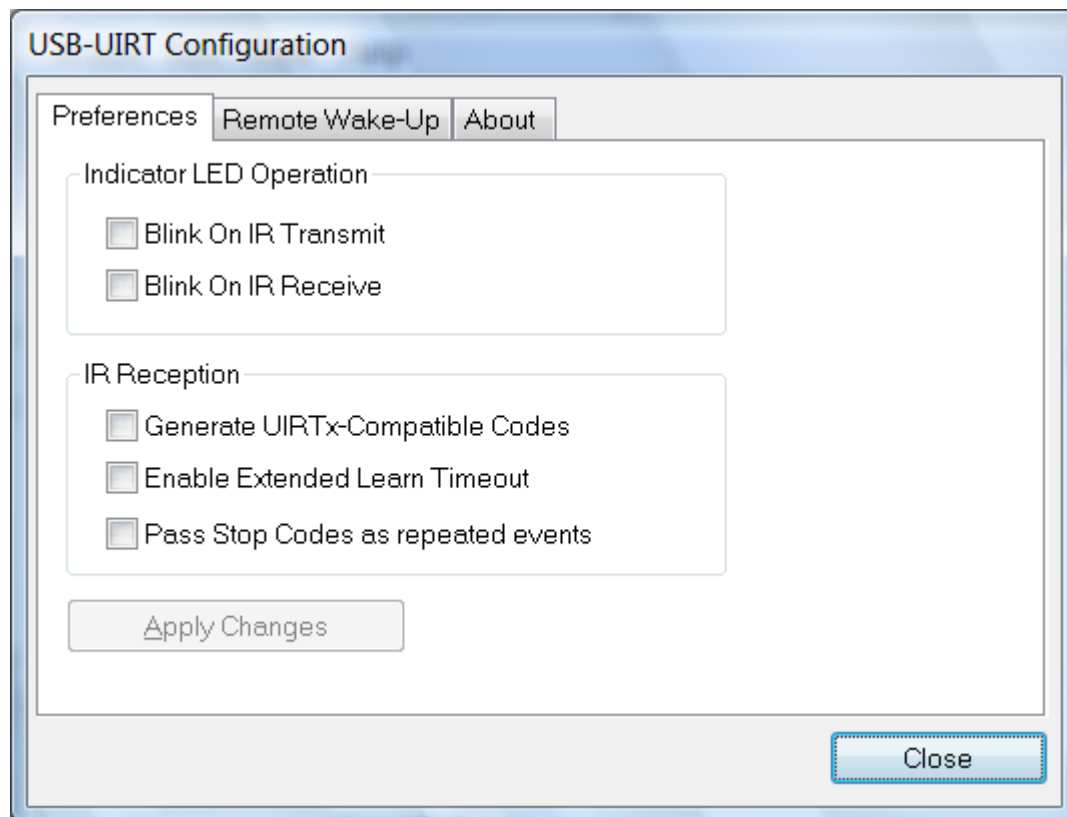
find the USB-UIRT in the action list
then expand
and drag this
command to here
then double click the: USB-UIRT Action
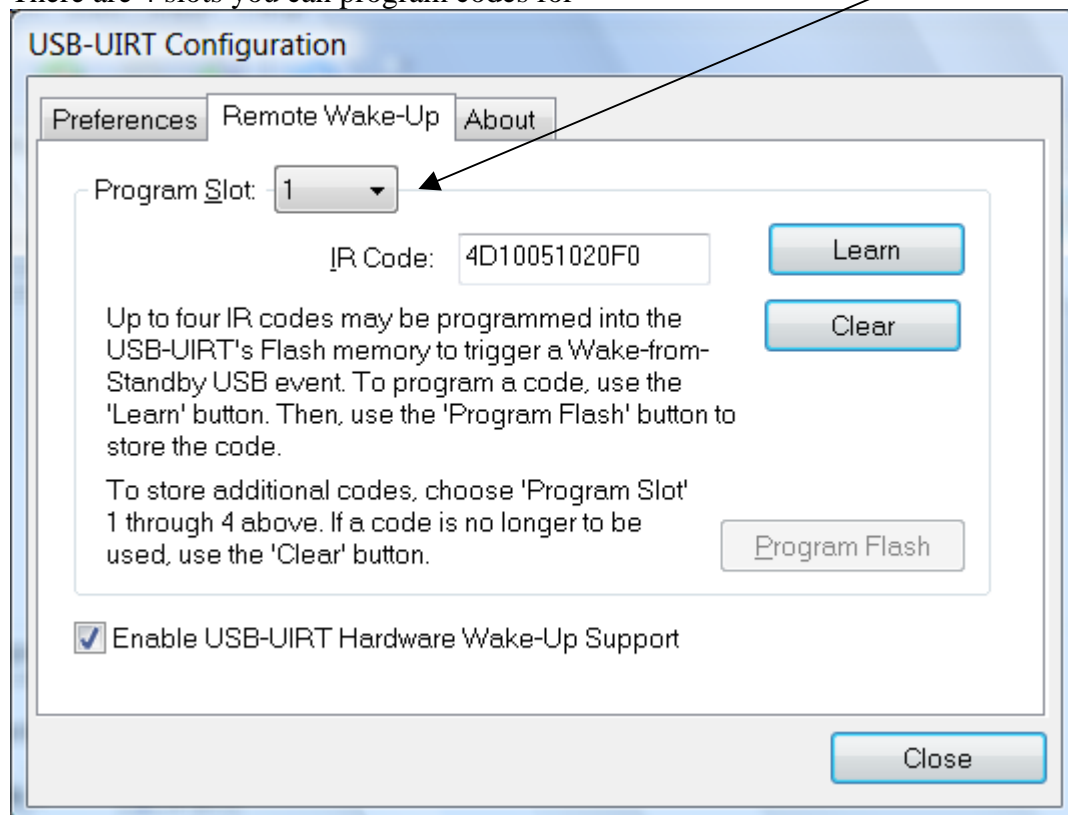
and the following dialog will show

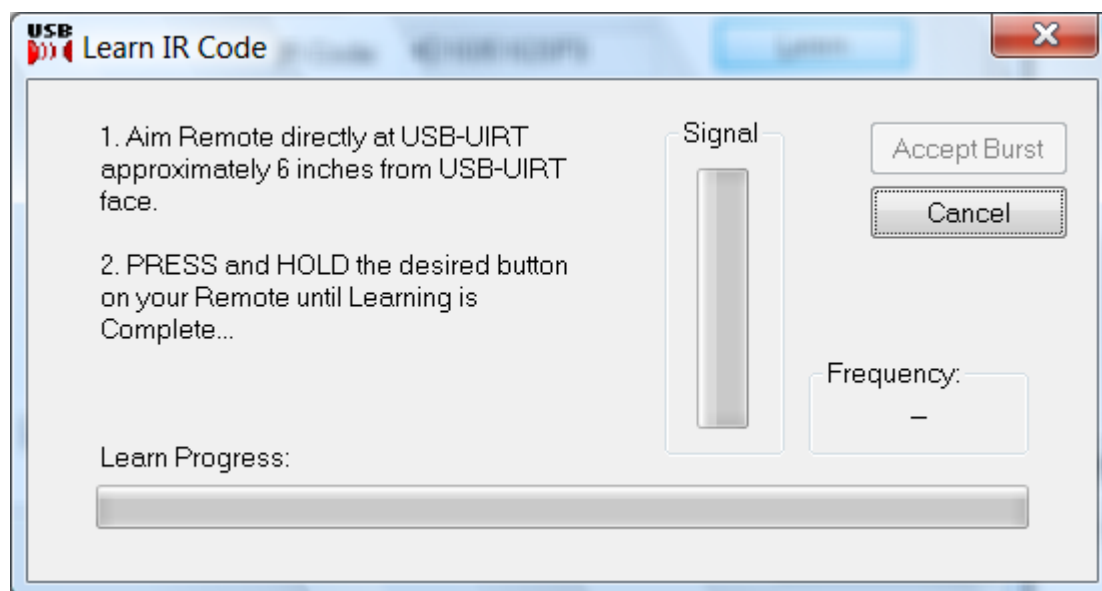click the USB-UIRT Configuration button

click the Remote Wake-Up tab

There are 4 slots you can program codes for

USB-UIRT Configuration

| Preferences | Remote Wake-Up | About |

Program Slot: 1 ▼

IR Code: 4D10051020F0   [Learn]

Up to four IR codes may be programmed into the
USB-UIRT's Flash memory to trigger a Wake-from-   [Clear]
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 'Program Slot'
1 through 4 above. If a code is no longer to be   [Program Flash]
used, use the 'Clear' button.

☑ Enable USB-UIRT Hardware Wake-Up Support

[Close]

I chose Slot 1, then clicked the Learn button

Learn IR Code

1. Aim Remote directly at USB-UIRT   Signal   [Accept Burst]
approximately 6 inches from USB-UIRT
face.   [Cancel]

2. PRESS and HOLD the desired button
on your Remote until Learning is
Complete...

                                        Frequency:
                                            –

Learn Progress:

see 1 and 2 above
to write the code to flash, click the Program Flash button

Document created: 08-02-09
Revised 10-16-09 more details, ver5 images
By Scat