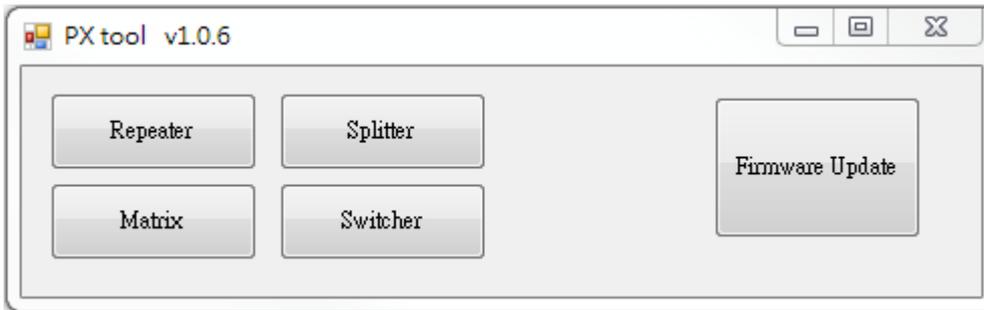




## CE-H27C11-S1 USB Tool OPERATION APPROACH

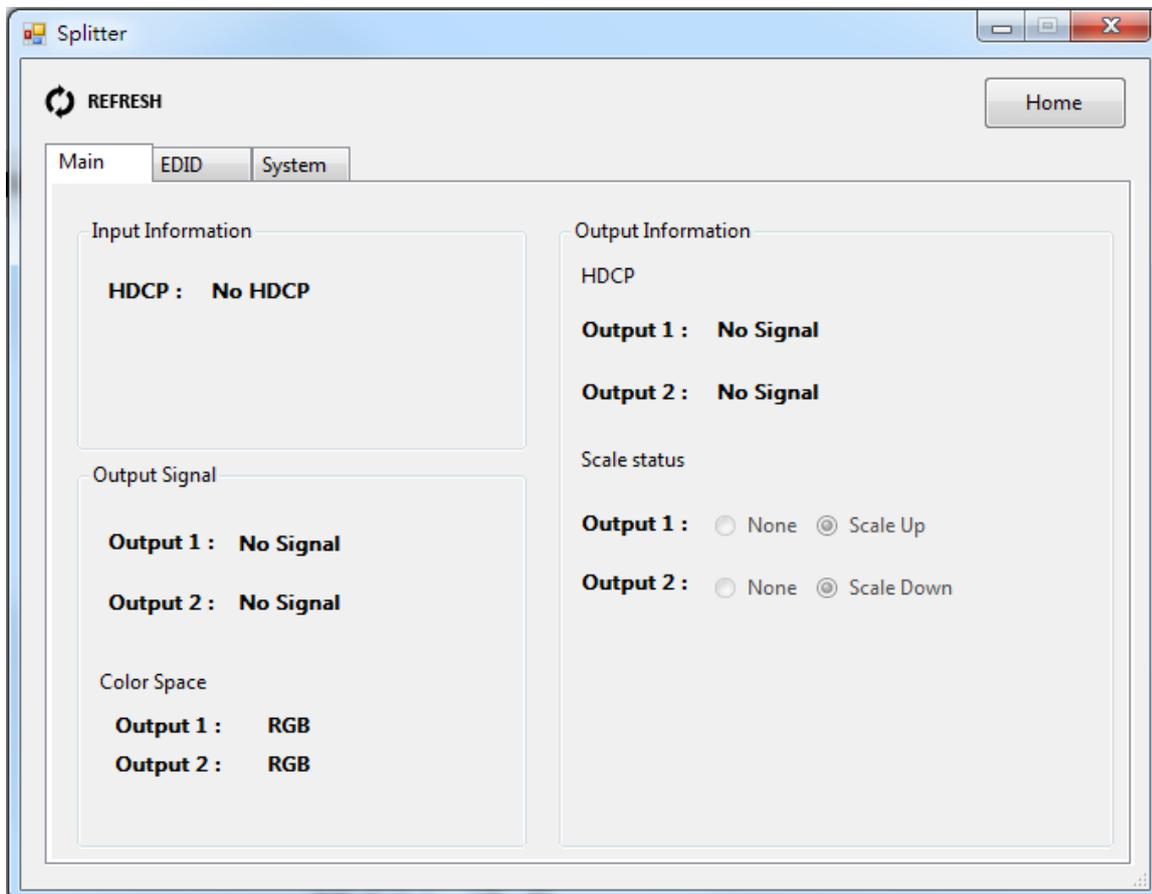
When clicking on the USB\_Tool.exe, the following windows will pop-up. Click “Splitter” button to enter splitter control interface.



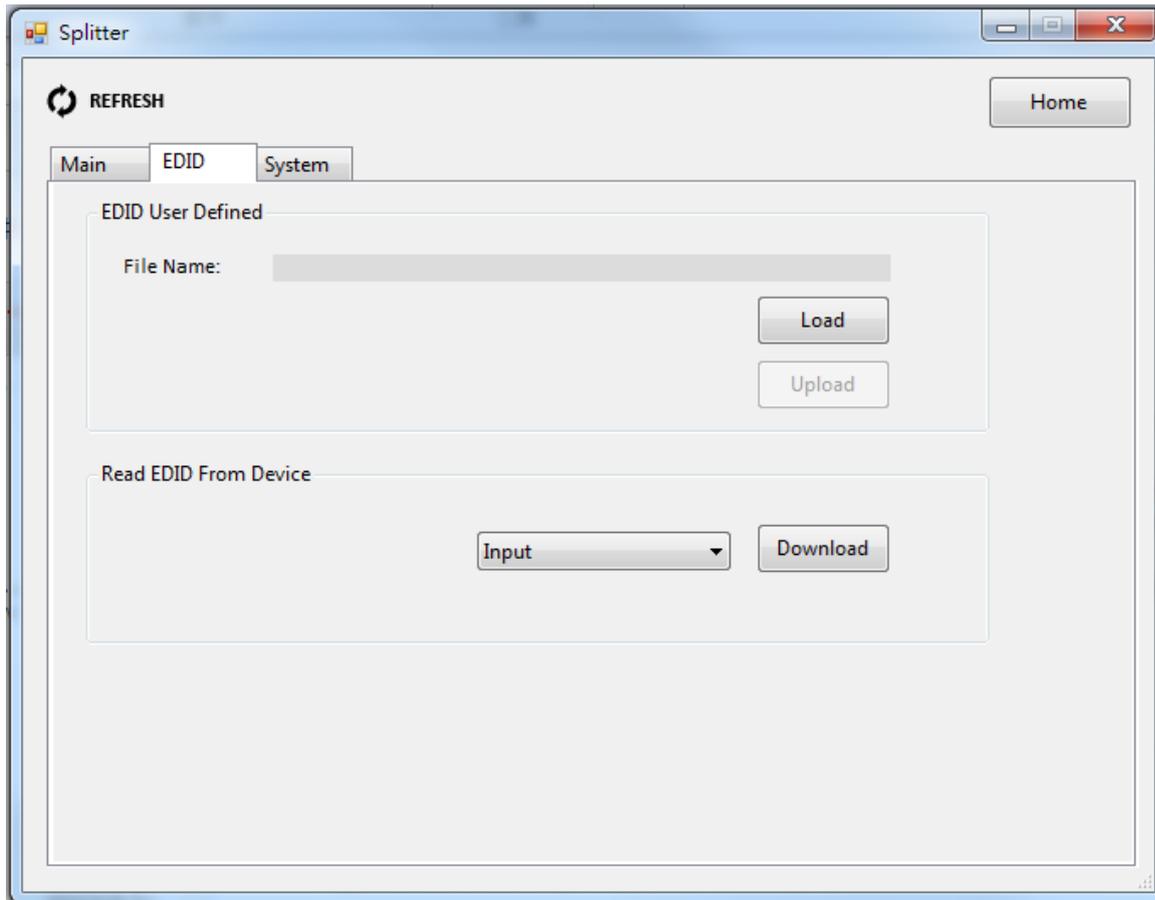
### 1. Splitter Control Interface

#### 1) Main Tab

In this section, the software will show the input/output information.



## 2) EDID Tab



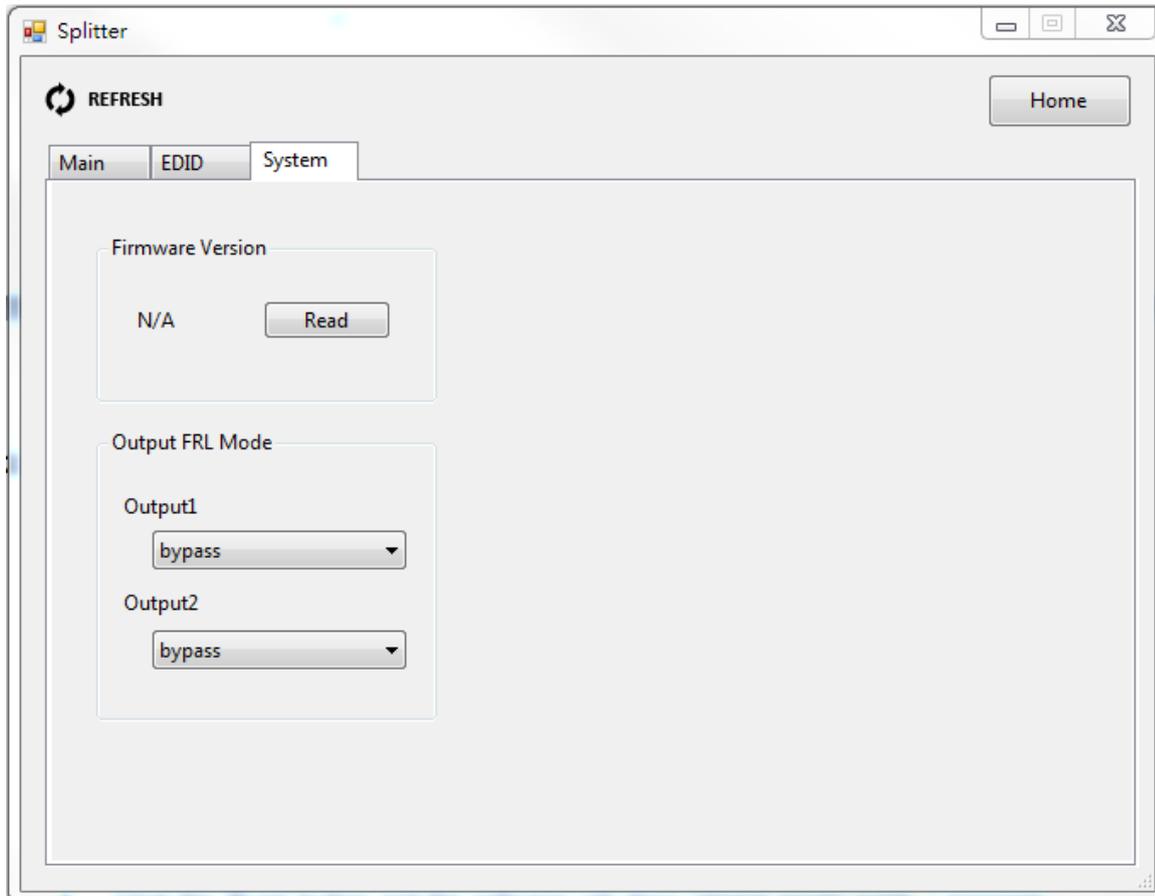
### a) EDID User Defined

- Set the dip switch to "[pin1,pin2,pin3,pin4]=[ ↑ - ↑ - ↑ - ↑ ]"(normal mode)
- Click "Load File" button to select the EDID file from computer
- Click "Learn" button to load EDID File and learn to input
- Set the dip switch to "[pin1,pin2]=[ ↓ - ↓ ]" to apply user defined EDID

### b) Read EDID From Device

- Select Input ,Sink 1 or Sink 2
- Click "Download" button to load EDID File

### 3) System Tab



#### a) Firmware Version

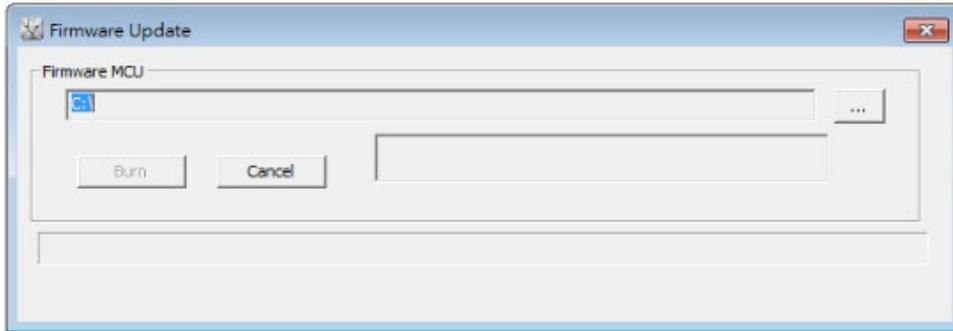
Click "Read" button to get firmware version information

#### b) Output FRL Mode

Select bypass, 3Lanes/3G, 3Lanes/6G, 4Lanes/6G, 4Lanes/8G, 4Lanes/10G or 4Lanes/12G on output 1 & output 2

## 2. Firmware Update

Click “Firmware Update” button to enter F/W update interface.



- Click the “...” button to select the file which you want to write into device.
- Click the “Burn” button and the software will show “please power cycle...” message.
- Unplug the micro-USB cable and power cable from device.
- Plug the micro-USB cable into the micro-USB port, then plug in power supply to power cycle the device, the firmware will start to update
- After updating, the software will show “Firmware Update Success!” message.