Z-AUDIO Module updating

Z-AUDIO Module

If you want to update Z-AUDIO Module, Four conditions need to be met:

(1) One　Z-AUDIO　Module
(2) The needed software when updating: LM Flash Programmer software
(3) The *.bin
(4) A cable

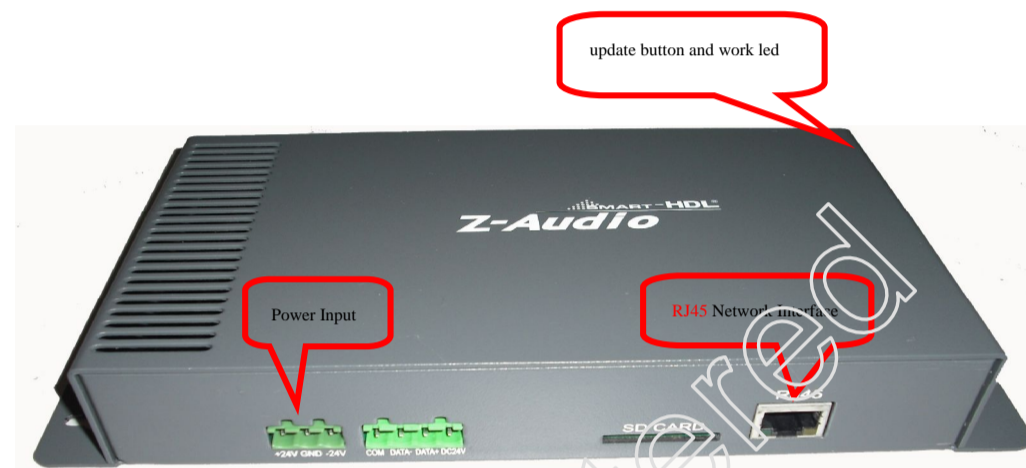**Preparing for upgrade work:**

There are two steps:

一) **Power on the Z-AUDIO Module and connect it to the network**
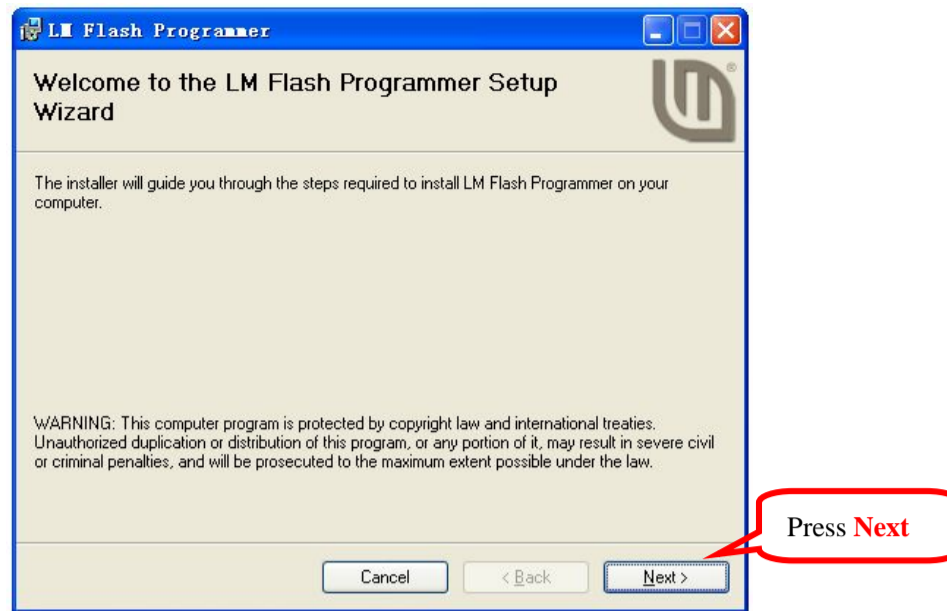
The surface of the Z-AUDIO Module is as follow:

二) **Make sure you have the LM Flash Programmer software on your PC**

If you have LM Flash Programmer software on your PC, Skip this step, go to page 3, upgrade the module directly. If not, you should do as follows:
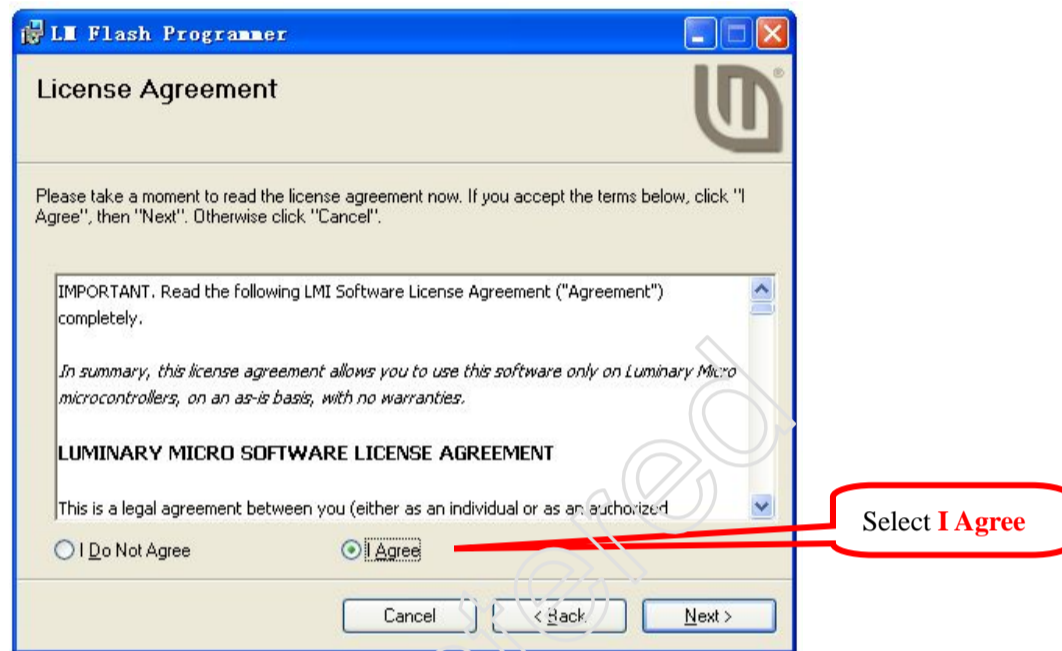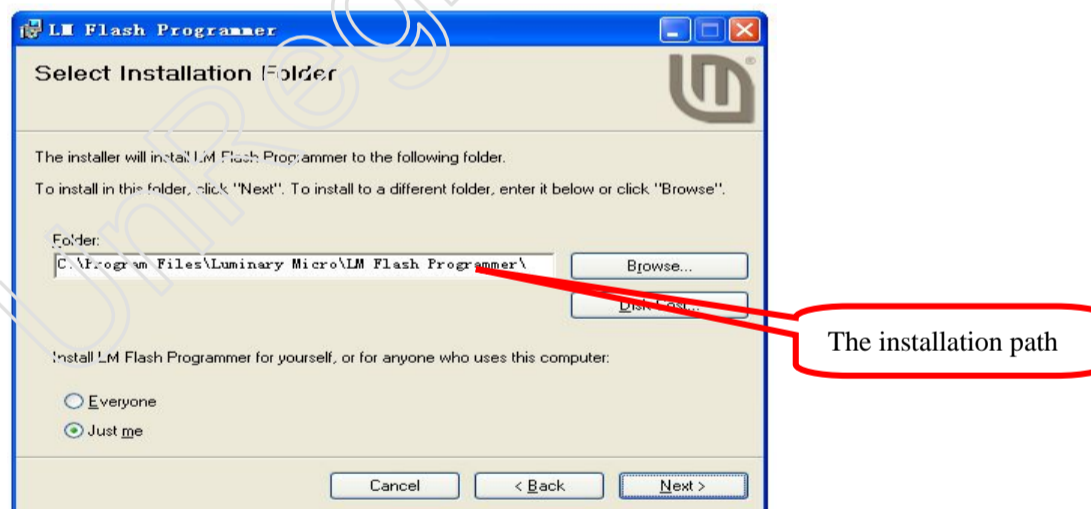
◆ Select the LM Flash Programmer.msi in the folder.
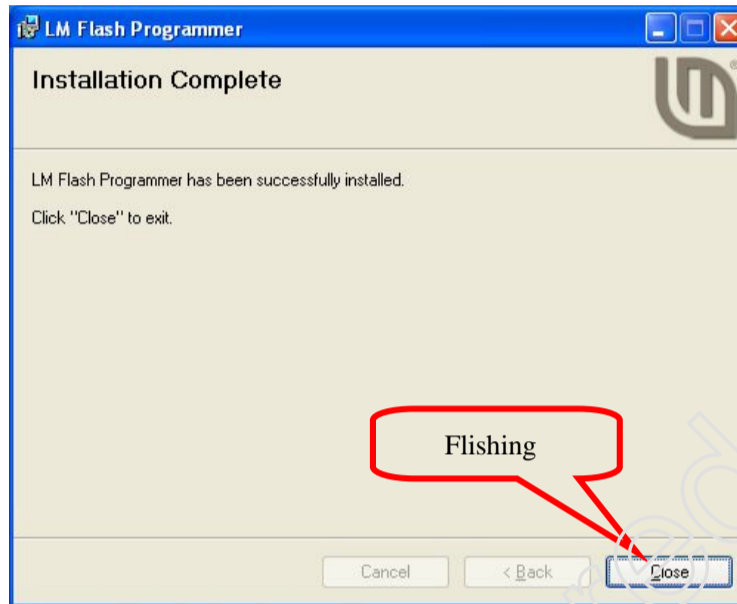

◆ double click the icon, go to the following page

Press **Next**

◆ Press "Next", and go on:

Select **I Agree**

◆ Select   **I Agree** , and Press on **Next**

The installation path

◆ Select installation folder, and wait several seconds

Installation Progress

Flishing
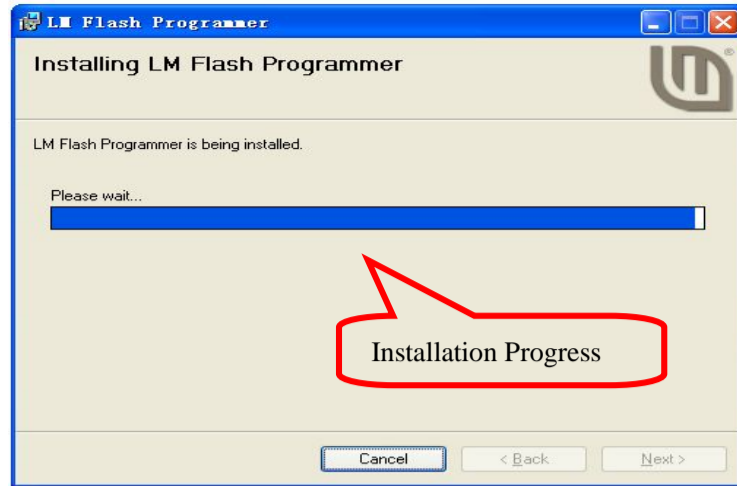
Press **Close**. The installation is complete. You can see a new icon added on your Desktop.


Steps of Update One-port Switch:

(1)Run the **LM Flash Programmer**

(2) Page **Configuration settings**
     A) **Quick Set:** select **Manual Configuration-see below**
     B) **Interface:** select **Ethernet Interface**

     C) **Client IP Address：** **192.168.10.115**

     D) **Client MAC Address：** **48-44-4C-4D-49-52**

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Manual Configuration-see below

Net IP

Net MAC

Ethernet Interface
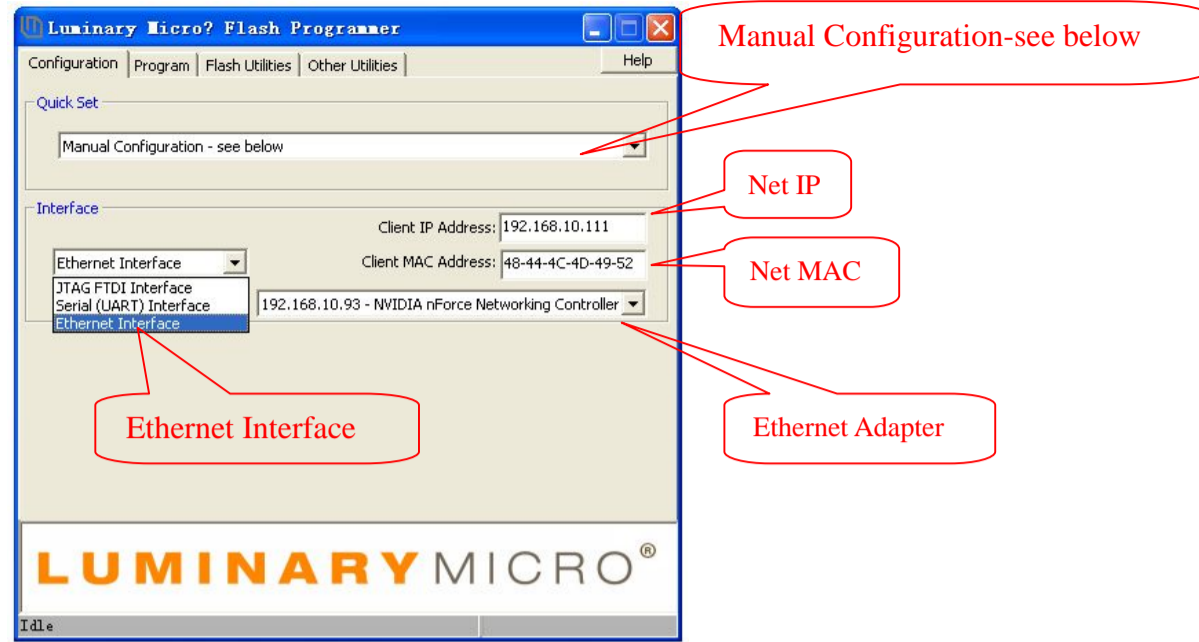
Ethernet Adapter

E) **Ethernet Adapter** (in default)

(3) Page **Program settings Steps of Updating:**

(1) Turn off the power of the z-audio

(2)Run the **LM Flash Programmer**

(3)Select the binary file

(4)Press Program on the picture. Start programming.

(5)Keep on pressing Update Button on audio

Open *.bin

Start Program
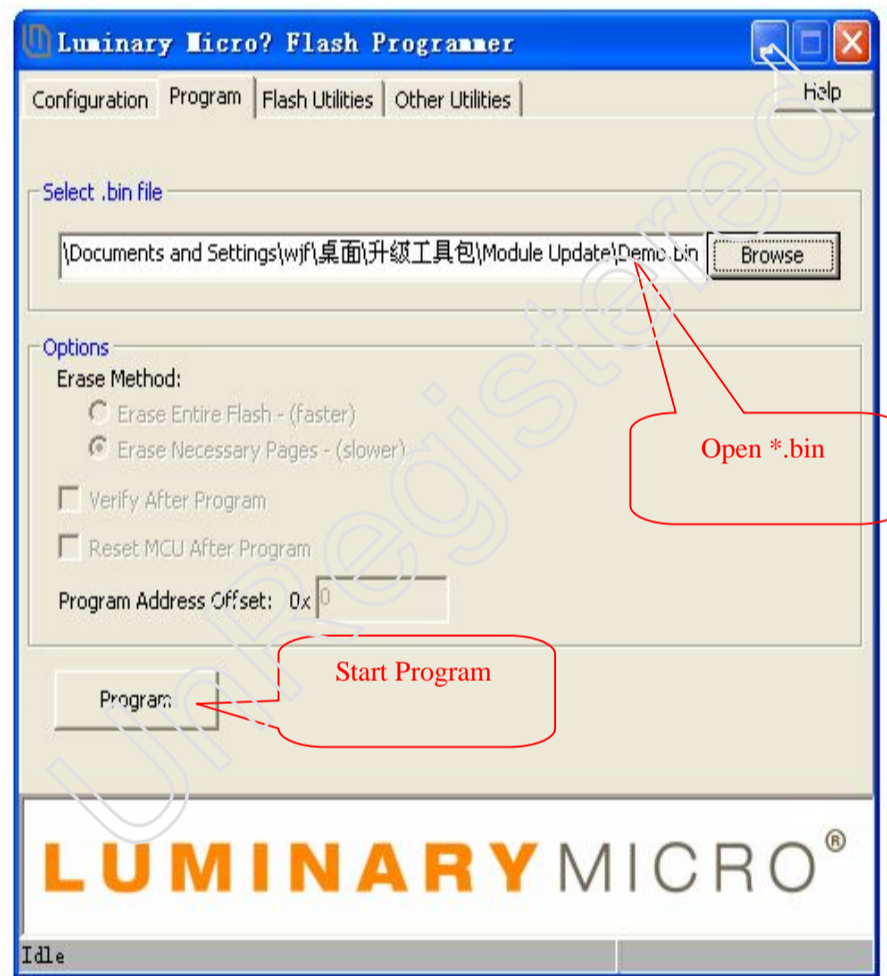
(6)Turn on the power
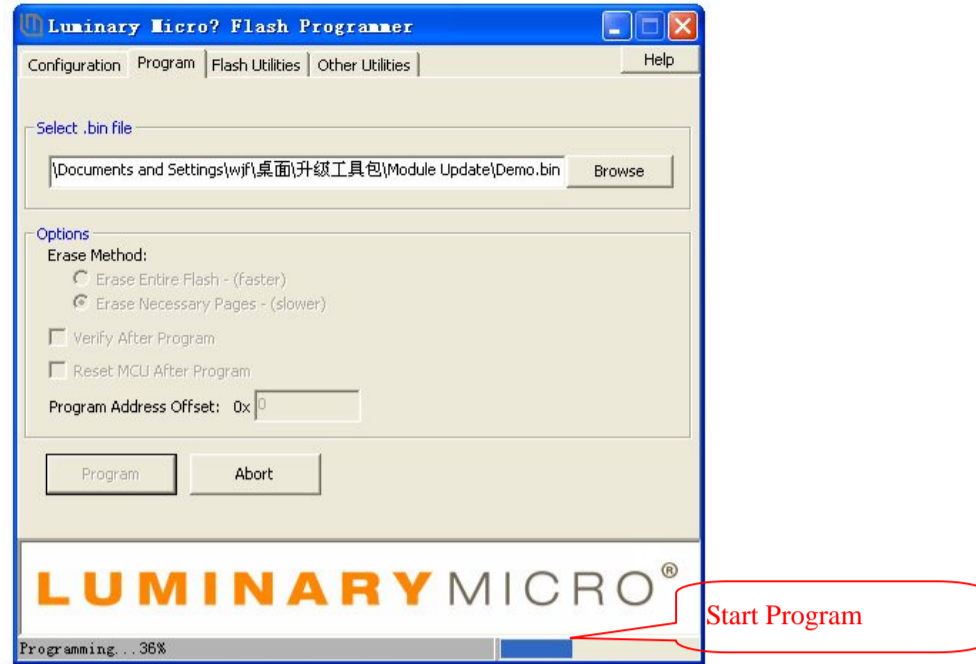
When you power on the module, LM Flash Programmer software will establish the connection between Z-AUDIO Module and network and upgrade automatically, then you can release the Update Button.
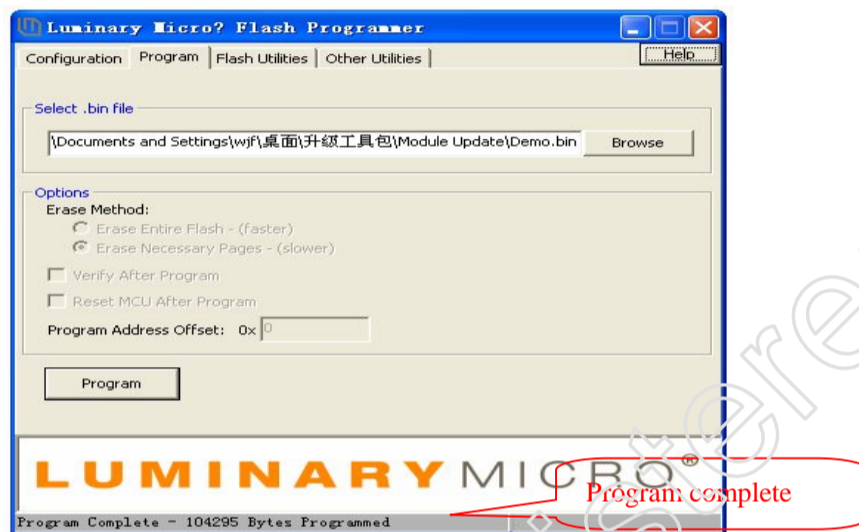
Hints:

If now the module is in use, others devices that connect to it always time out, you can try any method from the following. Maybe this can solve the problem:

A. After program, power off the module again last for 3 seconds, then power on.
B. Keep pressing the button last for 20 seconds, all information of the module will turn to default.