X1C transmitter firmware update

First, Need to know before installation

1, the software can be used in Windows XP (32bit OR 64bit), andWindows 7 (32bit OR 64bit) system operation, theory can be supported Windows versions (not tested).

2, in the Windows 7 system running, such as prompt need to use run as administrator , please use right click on the software icon and select "run as Administrator".

3, please close other applications before you install application software software, **especially antivirus software .**

4, version number, see:

　　The transmitter, press and hold "Mode"button to turn theLCD screen shows U-xx,XX for the version number.

　　The receiver, press and hold "GR"button to turn theLCD screen displayed on the xxU,XX for the version number.

Second, install the application

　　Download and upgrade the firmware after the application, double-click the application icon (pictured), follow the instructions in the wizard to install.

　　Note: During the installation process, such as silent installation Java applications, install (if already installed please click "don't install"). The upgrade firmware applications is in the Java environment to run.

Third, the firmware upgrade

1, after the installation of software, shown below.

2, **X1C** transmitter power is off (power switch to **OFF**), through the **USB** connector on the upgrade firmware **USB** port and PC **USB** Socket. If it is a firmware upgrade for the first time, **Windows** prompts you to install **Godox_usb** drivers, perform. Before proceeding, confirm your computer's "Device Manager" appears as an item in, otherwise, please check your computer's **USB** driver has been installed properly, and checking **X1C** transmitter with **USB** connectivity between the lines.

3, press "**Start**" button, the firmware upgrade.

4, **the** upgrade success screen:

5, Reseat the lamp failed on the **USB** line, back to **3** steps .

Four, release notes

Version	Updated content	Date
V11	**1,** fix cannot go through **XTR16** or **XTR16S** setting **AD360** output the size of the problem.	The year 2016-01-30
V10	**1,** **M/Multi** mode, you can set the output power up to **1/256**. (**C.Fn-5** is set to **1**)	The year 2015-12-19

V09	1, support the rear curtain sync. (C.Fn-4 is set to 1, shutter speed range must be 30 s-1/30 s Zhijian)	The year 2015-12-12
V08	1, Wireless interference, adjust the CH9/CH 12/CH15/CH18/CH21/CH24/CH27/CH30 the channel frequency, the 8-port is not compatible with the old version, please upgrade related equipment.	The year 2015-11-26
V06	1, fix some 5D3 camera GR model without the Flash problem. 2, increased to 760D support.	The year 2015-11-06
V05	1, addressing the camera 1DX compatibility issues; 2, increase Multi(frequency flashing light function);	The year 2015-10-27