

## T-FORCE XTREEM ARGB WHITE lighting effect update manual

### 1. Purpose :

Update lighting effect of **T-FORCE XTREEM ARGB WHITE** on Windows, this should solve some motherboard's lighting control software unable to sync or recognize.

### 2. Target :

Only for **T-FORCE XTREEM ARGB WHITE** lighting effect.

### 3. User :

END USER

### 4. Manual :




#### 4.1 Environment

Windows 10 20H2 or newer version

Only supports **single dimm** boot for update

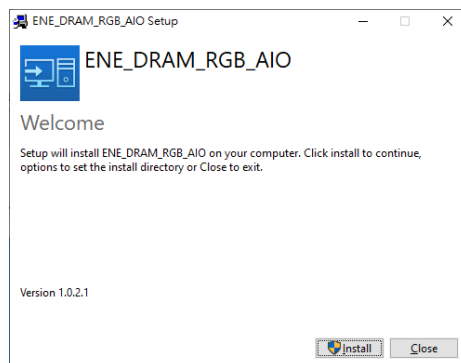
#### 4.2 Download and unzip update files at C:\ XTREEM ARGB WHITE lighting effect update tool v1.0.12

3 files in total

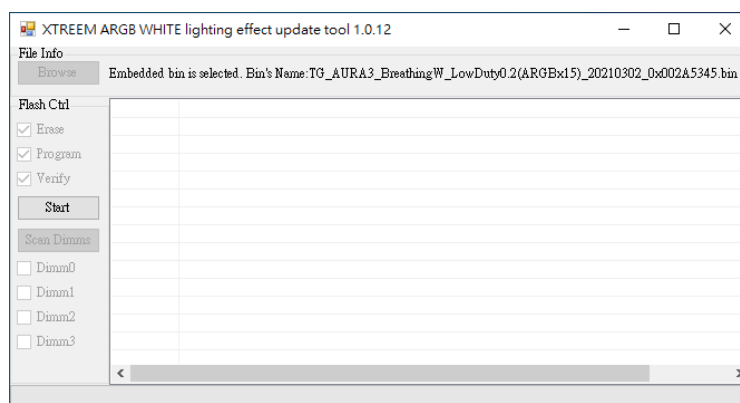
-  AacSetupAIO1.0.2.1\_210309
-  SB\_SMBUS\_SDK.dll
-  XTREEM ARGB WHITE lighting effect update tool v1.0.12

#### 4.3 If you have installed any lighting effect control software please uninstall it first

#### 4.4 Run AacSetupAIO1.0.2.1\_210309.exe

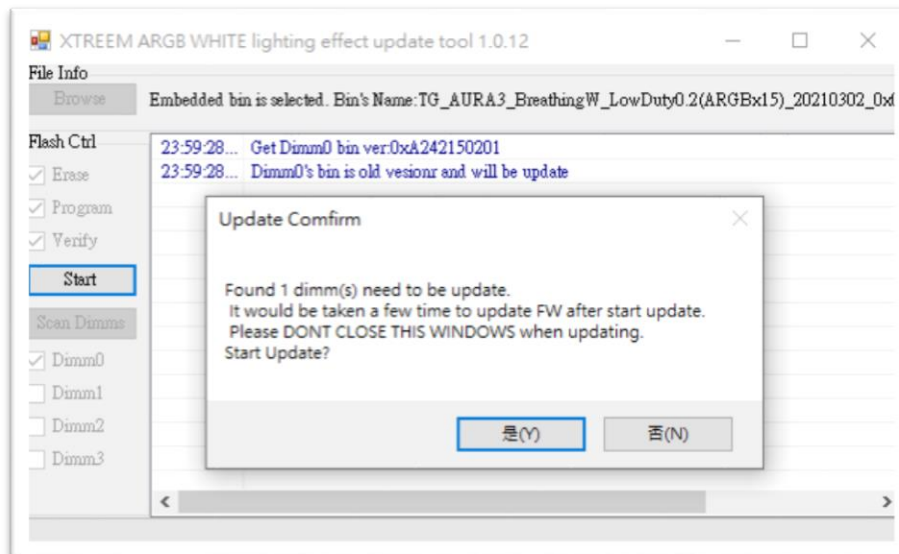


#### 4.5 Run XTREEM ARGB WHITE lighting effect update tool v1.0.12.exe



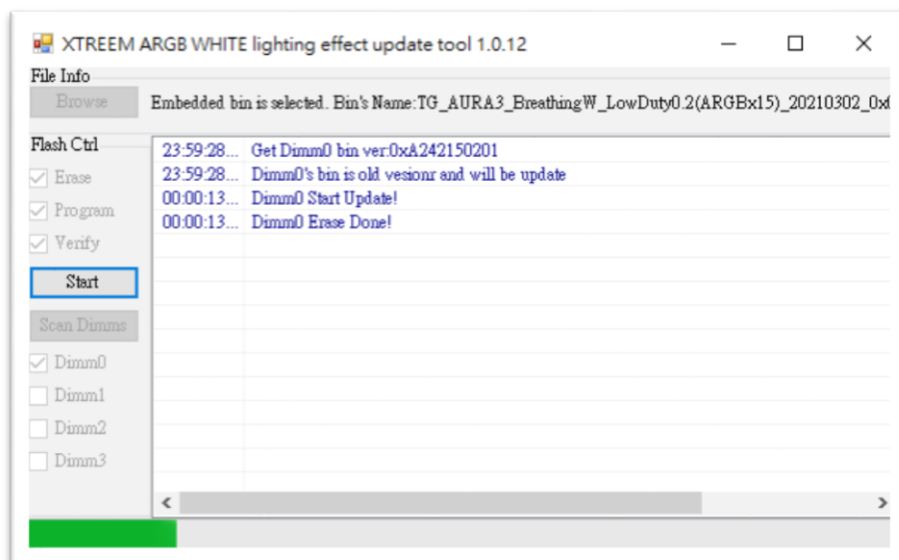
4.6 Press Start , once it shows update available press (Y)

Note : This method only applies to single DIMM , if you own more than 2pcs, please update it separately

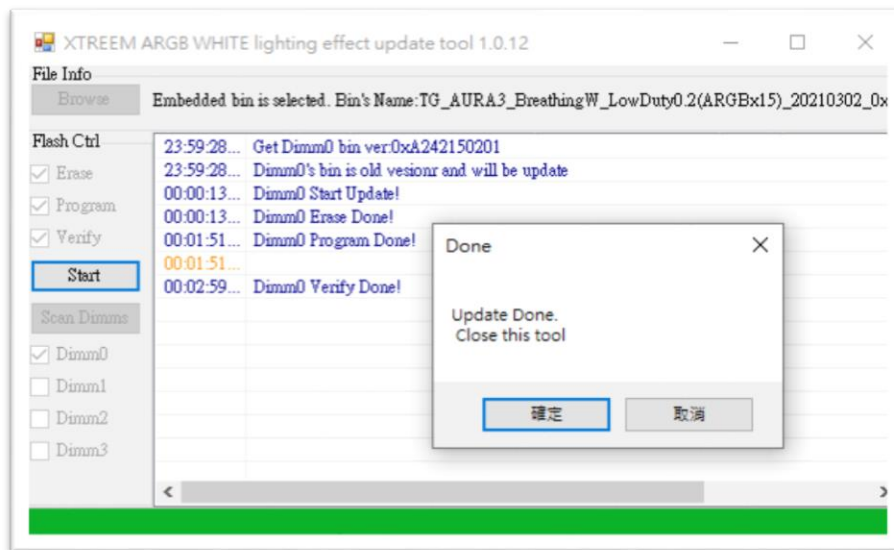


4.7 Update commence , according to different hardware this may take 3~5 minutes

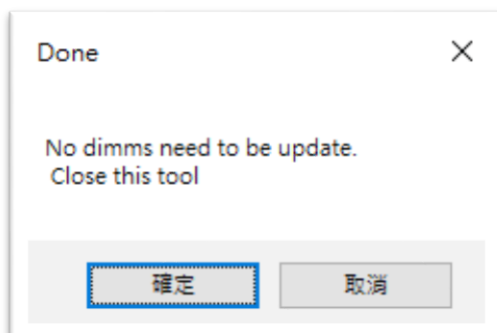
Note : Do not use your PC or reboot during update, this may cause the software to lose its function



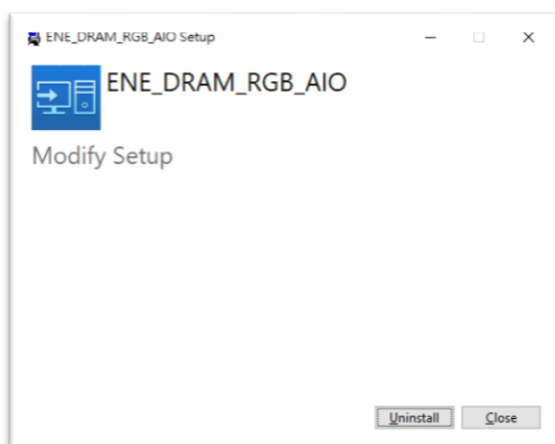
4.8 Once it shows “Done” the update has completed, if you need to update another piece please shut down your PC and plug in the other DRAM, repeat steps after 4.5



Note : This update only applies to TEAM XTREEM ARGB WHITE, other DRAMs does not apply to this update



4.9 Rerun AacSetupAIO1.0.2.1\_210309.exe to delete it



4.10 Reinstall lighting control software, you should be able to control lighting effects after restarting your PC.