How to Upgrade Firmware via LedSet

LedSet					j en t	×
Option(<u>O</u>)	Test(<u>T</u>)	Settings(<u>S</u>)	Help(<u>H</u>)			
Screen Configuration	Brightness	Calibration	Cabinet Monitoring	Multi-function Card	ì	7
Hardware Informat	tion					
Hardware	94.32		Com Po	rt:	СОМЗ	~
Model	TS902		Sender	number	1	
			E	Detect	Disconnect	t
Serial port State :	Connected	6			2017-07-16	23:39:18

1.Run Linsn's setup software Ledset on computer

2.Click Settings – Hardware Setup (upgrade)

EdSet			- ×
Option(<u>O</u>)	Test(<u>T</u>)	Settings(<u>S)</u> Help(<u>H</u>)	
		Tool(T) >	
		Software Setup	
	LE .	Hardware Setup(Upgrade)	
Configuration	Brightness	Language(L) > ard	1
Hardware Informati	ion	Schedule Table	
Hardware	94.32	Demonstration Mode	сомз ~
Model	TS902	Sender number	1
		Detect	Disconnect
Serial port State :	Connected		2017-07-16 23:40:11

3. Type in password: admin

EedSet					-	×
Option(<u>O</u>)	Test(<u>T</u>)	Settings(<u>S</u>)	Help(<u>H</u>)			
				×		
Screen Configuration	Brightness	Please input Pas	sword	-functior Card	1	
Hardware Informa	tion					-0
Hardware	94.32	Ok	Cancel		СОМЗ	
Model	TS902		Sender r	number	1	
				Detect	Disconnect	
Serial port State :	Connected				2017-07-16 2	23:41:21

4.Clink Load to load a firmware (Bin file) on your computer

vare Setup(Upgrad	e)	×
ad		
Name:	T5902_0708_200M.bin	
Version:	200M.	Upgrade
Sequence:	009CC8CF-0	
Path:	C:\Users\hughm\Desktop\TS902_0708_200M.bin	Load
Туре:	Sender FPGA-901-16	Browse
		Recent load

5.Click Upgrade to start upgrading firmware

Hardware Setup(Upgrad	2)	×
Load Name: Version :	T5902_0708_200M.bin	Upgrade
Sequence:	2004. 009CC8CF-0	
Path: Type:	Sender FPGA-901-16	Load

be	Compile transmit card [8.5%]	
Name:	T59	
Version:	200 Compiling, please wait	Upgrade
Sequence:	009	
Path:	C:\L Cancel	Load
Tupe .	Sender EVI-U-U-	

6. Wait till the progress completes, turn off and on the power.

If you want to check if the upgrade procedure success or not, you can go to "Cabinet monitoring" to check the firmware version, shown as follow:

uware secup(opgrade)			
Load			
Name:	rv908_FTG256_×16_4008_20171009.bin	Illearade	
Version:	×16_400	opyraue	
Sequence:	0126BC8A-0		
Path:	gram Files\linsn\LedSet\BinFile\通用芯片General-IC&PWM-IC\4008\rv908_FTG256_x16_4008_20171009.bin Load		
Туре:	Receiver-901		
Hardware Version Informati	on	Encryption	
Sender	Check All Specified Check C	heck	
Receiver		Software Encryption	
Multi-function ca	rd NetPortCard No. Version No.		
Monitor Card			
Module decryp	t		
10.			
		Receiver Decryption	
		Receiver Encryption	
)18-04-10 15:23:44 Lo	aded successfully!	Reserv	
010-04-10 15:23:45 UP	uate data successfully:		
102012101012010110	and autossidily:	Empt	