

LED Controller - SD Card LED Controller

LED Controller send the control data from SD card, make the lamps working flexibility under in a standalone way.





GPS available of the SD card LED Controller

Most of the IC Driver LED lights can read by this SD LED controller

Only take the SD card in and out when controller power off,

Protections: short circuit, over current, over temperature.

Support GPS synchronizing function and GPS start timming function

Time-table set by LED software

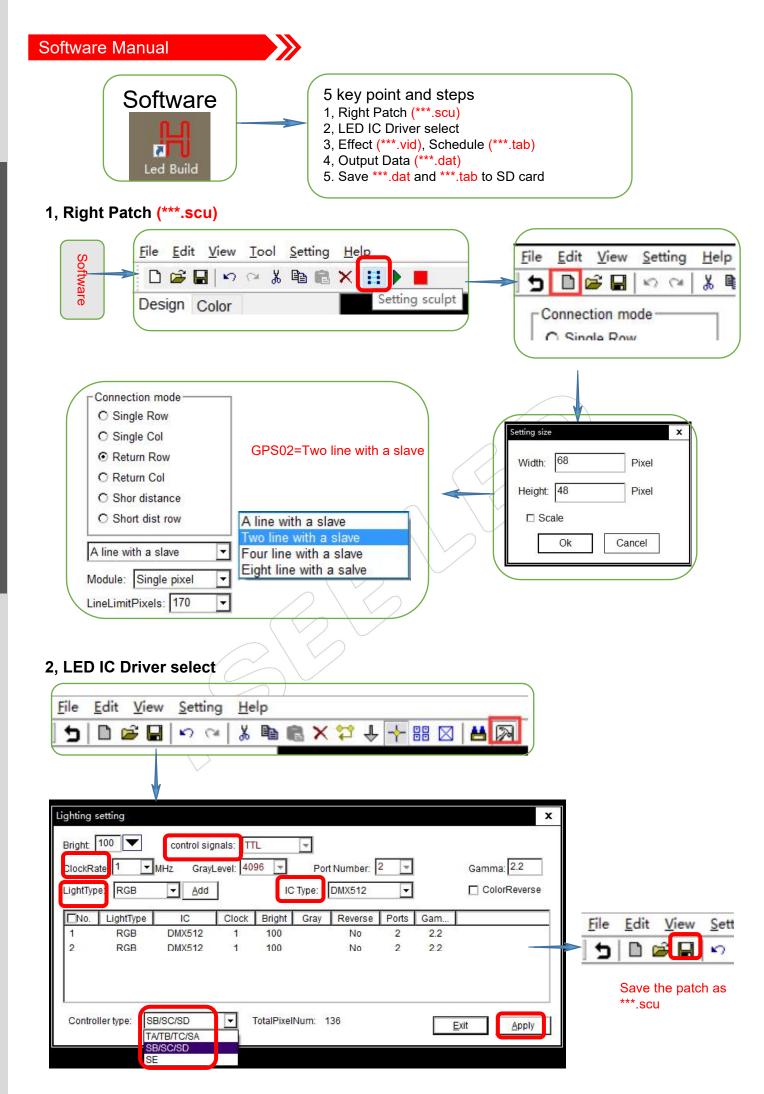
SD card supports FAT32 and FAT16 format, the maximum capacity is 64G bytes, stores maximum 64 DAT files.

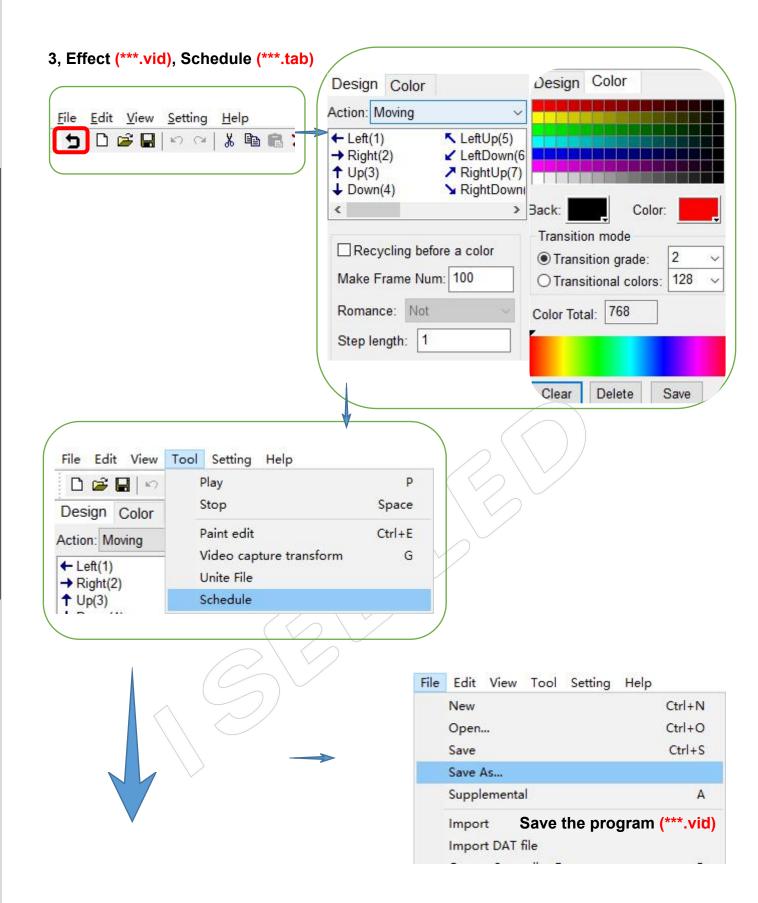
Application: adapted for all kinds of led lighting under standalone control, pre-program the data and play when power on lights and control

Product Parameters

	PRODUCT SPECIFICATIO	DN			
Basic INFO	Model	LED-GPS-SC			
	Control Port	2			
	Control Pixels	2X1024			
	Input Voltage	AC110V/AC220V			
	Function	GPS			
	Power Consumption	1W			
	Net Weight	0.7KG			
	Working Temperature	-20C°85C°			
	Dimension	L180 x W126 x H46mm			
	Control IC Driver	LPD6803, LPD8806, LPD6813, LPD1882, LPD1889, DMX512, P9813, UCS6909, UCS6912, UCS1903, UCS1909, UCS1912, WS2801, WS2803, WS2811, DZ2809, LPD2ws5109, SD600, SM16716, TLS3001, TM1812, TM1809, TM1804, TM1803, DM413, DM114, DM115, DM13C, DM134, DM135, DM136, 74HC595, 6B595, MBI5001, MBI5168, MBI5016, MBI5026, MBI5027, TB62726, TB62706, ST2221A, ST2221C, XLT5026, ZQL9712, ZQL9712HV, etc.			

Remark: Specifications are subject to change without notice.





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	Monday	File 22	Tuesday 🗸
	Monday	File 22	Tuesuay
	Tuesday	File 22 File 8	Unlimite Month
	Gregorian March 3	File 1	Unlimite Month
11.5	Gregorian march 5	F116 1	3 Day 🗹
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			⊖ Bright 24 ~
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			GPS Module v

4, Output Data (***.dat),

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	Impor	t DAT	file			
	Output Controller Data					0

5, And save the ***.dat and ***.tab to the SD card of GPS LED Controller



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