

Part#: C24757 Realistic LED Light Kit w/ 2-Channel Controller Box

Thank you for purchasing this product, which is one of the most advanced item in R/C market. It is radio controlled, easy to set up and operate, and is most of the R/C car amateurs best choice. To reach your ideal effect, please read the instruction manual carefully. We hope your car will be a beautiful scene on the track with the help of our product.

1.Item includes:













3mm LED light (4 yellow)

5mm LED light (4 white)

5mm LED light (2 red)

5mm LED light (2 blue)

LED main Control Box

Accessories Packet

2. How to install:

*The instruction takes"TAMIYA" 1/10 sedan as an example, users may do the installation based on

ose a suitable car body, and drill some LED holes on the suitable position of the body. (Some kinds of cars provide these holes, so you don't have to drill it.)

- 2. Stick the LED main control box on the suitable top of the car body .
- 3. Put the LED light in the corresponding LED holes, and then connect the throttle and receiver.
- 4. Fix the LED in the holes on the car body.
- 5. Fix the car LED cables and Y-cables with the accessories in the packet. Avoid the interference of the running tires .
- 6. Check all the cables are installed correctly, and then switch on the power supply .













3. LED SYSTEM default motion:(右图)

Socket 1,7: Turn left / Turn right Light (3mm yellow)
Socket 6,12: Turn right / Turn left Light (3mm yellow)

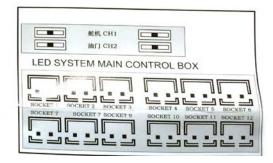
Socket 2,5: Stationary Light (5mm blue)

Socket3,4: Brake / Backward Light (5 mm red)

Socket 8,11: Front Lower Light (5mm white) Socket 9,10: Front Upper Light (5 mm white)

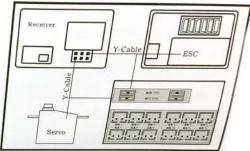
Channel 1 Socket: The steering gear connection point

Channel 2 Socket: Throttle connection point



4. LED

Channel 1 Socket: Use Y-Cable to connect the Steering
Servo and Receiver to LED System control box
Channel 2 Socket: Use U-Cable to connect the ESC or
Throttle Servo and Receiver to LED System control box.



5. LED light status: (●100% Brightness ●50% Brightness ●Flashing ⊗Not bright)

Car status	SOCKET 1	SOCKET 2	SOCKET 3	SOCKET 4	SOCKET 5	SOCKET 6	SOCKET 7	SOCKET 8	SOCKET 9	SOCKET 10	SOCKET 11	SOCKET 12
Forward	(X)	⊗	(X)	(X)	×	(X)	(X)	•	•	•		(X)
	•		×	(X)	•	(8)	•	-	•	•	-	X
Forward leit	•			0	-	•		_			-	•
Forward right	×		×	×	•		_		-	-	Comment of	
	•	×			X	(8)	•	•	(8)	×	•	X
Back Left	•		-		(X)	•	(X)		(X)	×		•
Back right	(X)	(X)		•	(8)			-			-	(X)
Brake/ back ward	×	(X)		•	(X)	(8)	(X)	•	(X)	(X)	•	X