

DALI Bluetooth Wireless Debugging Tools (DALI Master Program Included)

Model No: LD-PC-BL1

Profile

- Connected to the computer through Bluetooth;
- 64 DALI devices can be controlled by the computer to realize dimming, switching, setting scenes, grouping and other functions;

Features

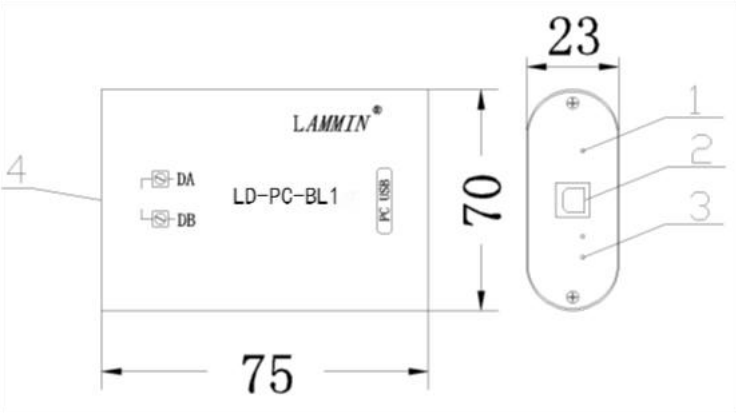
- With DALI bus power supply;
- DALI device address setting (only one can be assigned at a time)
- Set DALI device group, scenario,
- Can set color temperature, brightness scene
- Broadcast commands test devices on the DALI bus
- Luminance broadcast test
- Color temperature broadcast test
- Scenario broadcast test
- Small size, easy to carry
- Software easy to operate



Technical Parameters

Model No	LD-PC-BL1	LD-PC-USB
Brand	LAMMIN	
Input Signal	DALI signal	
Input Voltage	DC 5V	
Input Type	Bluetooth	USB
Certification	CE	
Working Temp	-20°C ~ +50°C	
Warranty	3 years	
Size(L*W*H)MM	75*70*23	

Wiring Diagram and Installations



- 1) Working indicator
- 2) USB interface
- 3) Signal indicator
- 4) DALI signal terminal

DALI Master Program

1. Enter DALI professional debugging mode
2. Address assignment (all devices)
3. Address assignment (new device)
4. Broadcast control DALI device switch dimming
5. Broadcast control of DALI component color temperature changes
6. Select the short address to be controlled
7. Control the color temperature of the selected short address

