

915

E-ATX Chassis



Lighting Instruction Manual





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Lighting Modes

The 915 will automatically display the lighting effects in the front panel for 10 seconds when computer turns on, then will lead users into two lighting modes. (The lighting modes depend on the features of the motherboard.) This allows users to switch between:

1.InWin LED (Default Mode)

The InWin LED mode comes with 13 distinct lighting effects. If your motherboard doesn't feature addressable headers, the lighting will be placed on InWin LED mode. In this mode, you can still switch to different colors such as: red, green, blue, white and multicolor to your personal preference, and display 13 distinctive lighting effects with a variety of luminous styles.





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2.Addressable RGB

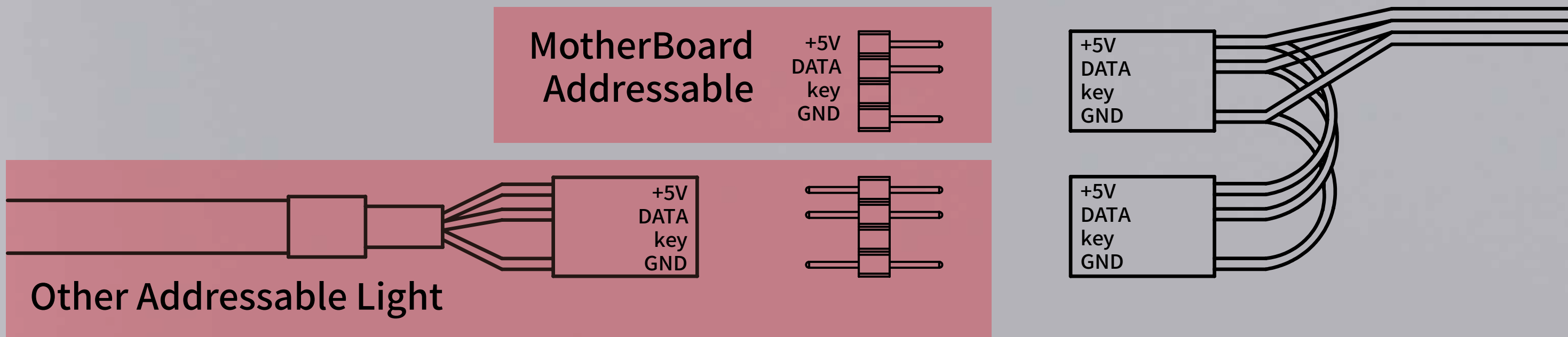
If your motherboard supports addressable RGB headers, please connect the 3-pin addressable cable directly to the motherboard (refer to the following step), it allows you to sync the addressable lighting effects with motherboard.



Installation Guide

Addressable RGB Light Bar Operation Instructions

If your motherboard support the addressable RGB luminous effect, please follow the direction of sign and insert addressable RGB-strip into the 3-pin addressable RGB-strip header directly on the motherboard.

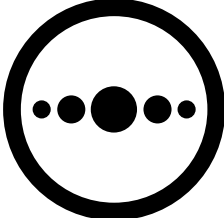
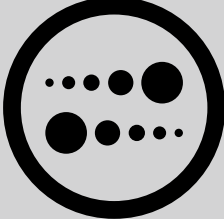
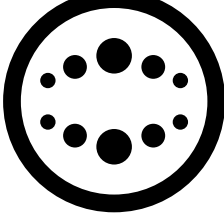


Lighting Control

1.The lighting effects are controlled by pressing the Top Cover Ventilation & LED Lighting Control button. To switch between InWin LED mode and Addressable RGB, just simply hold the button for 2 seconds. (Note* The top cover ventilation control and system failure indicator will be temporarily unavailable.)



2.When switching from Addressable RGB to the InWin LED mode, it also can shift to different LED lighting effects by a quick press of the button, the button sequence is as follows:

Button Presses	LED Modes	Color
1	 Breathing	Red
2		Green
3		Blue
4		White*
5	 Double-Sided Scrolling	Red
6		Green
7		Blue
8		White*
9	 Middle Scrolling	Red
10		Green
11		Blue
12		White*
13	 Multicolor	Multicolor

To turn off the lights directly, just hold the button for 5 seconds.

* The white featured in the InWin LED mode will be displayed as RGB white instead of pure white.

3. The operation will be considered complete if there is no activity for 6.5 seconds.
4. Once the setup has completed, the features of top cover ventilation control and system failure indicator will resume normal operation.

* The current settings of lighting effect will be saved if you turn off the computer in the proper way. You can have your previous lighting settings automatically when reboot the computer. But it will return to factory settings if your computer is in a power off condition such as: the electricity goes out suddenly, or turning off the power switch before the computer shutting down.

Troubleshooting

1. When the system failure indicator LED is flashing on both sides, please check for any of the following occurrences:

System Failure Indicator	Color	Occurrence	Description
Flashing on Both Sides	Red	A Malfunction of the Motor or the Top Cover	The motor stops running, or the top cover isn't installed properly.
	Green	A Malfunction of the Switch or the Wires	The limit switch or the internal wires are broken or damaged.
	Blue	Stuck with a Foreign Object	Insufficient space for top cover lift, or the top cover is stuck due to a foreign object.
	White	Overweight	Do not stack anything on the top cover to avoid any damages.

If an error occurred, please press the top cover ventilation switch to reopen the cover after troubleshooting.

- 2.If the elevating ventilation cover isn't lifting up/down automatically when computer turns on/off, please refer to step 1 to check if there are any problems, then press the top cover ventilation switch to control the lifting system manually. Please do not press or pull out the top cover by force.
- 3.If the power goes off, the top cover will lift down after the power supply is restored. Please press the top cover ventilation switch to reset the lifting system.





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