



INTERONE FCC-500 RGB Dual Function Controller/Slave Instruction Manual

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**FCC-500 RGB Dual Function Controller/Slave
Instruction Manual
Model: FCC-500**

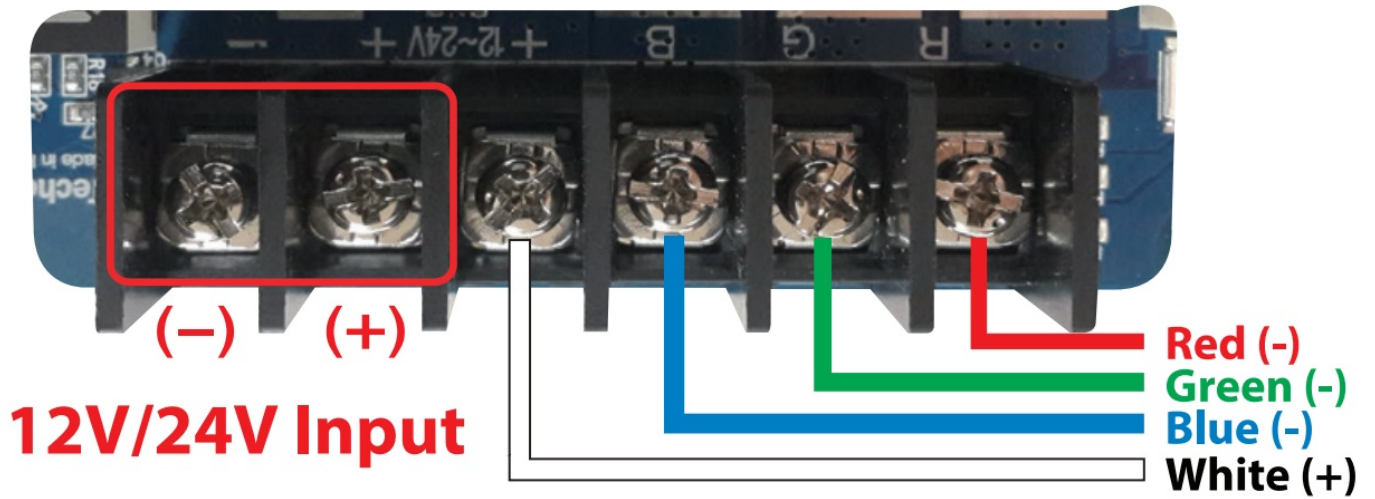
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RGB Dual Function Controller/Slave

- **Input Power: 12V/24V**
- **Max Output: 300W**
- **Built-in Modes: 33 Modes with Speed Control**
 - **Modes 01-25 RGB**
 - **Modes 26-33 BangBang**
 - **Mode 00 Slave/Amplifier (Requires connection of communication ports)**

Wiring



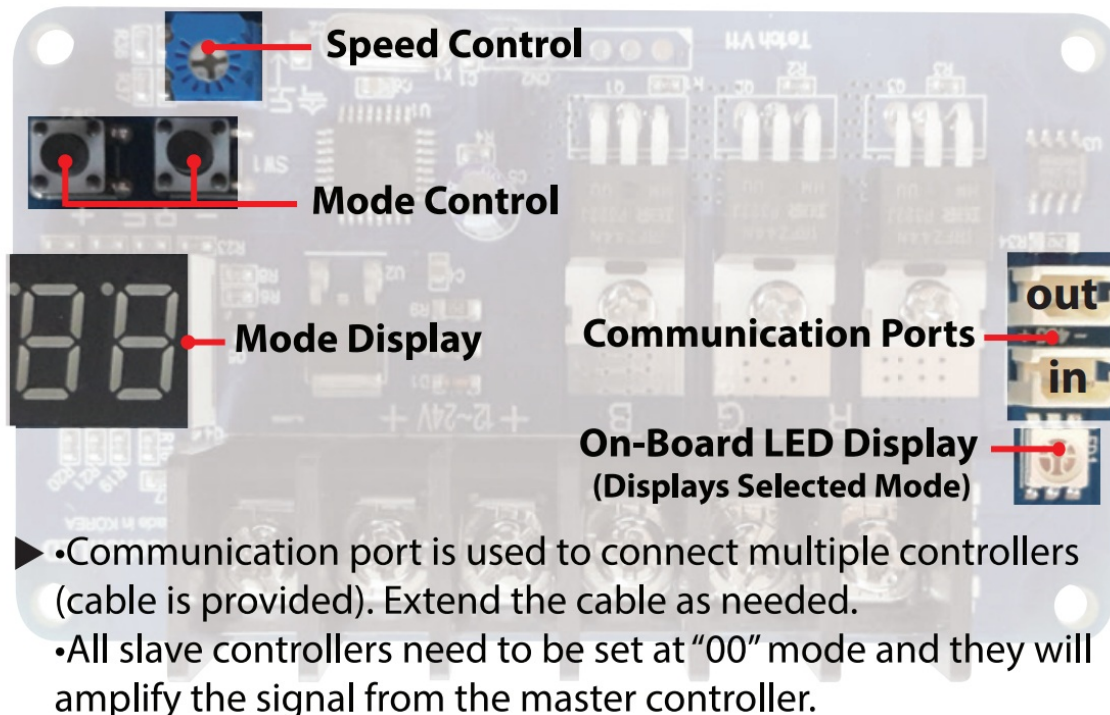
Initial Setting

- After connecting power, open the cover and set to the desired mode before connecting modules.



- If the speed is set too low there could be a timing gap between the board indicator and modules. Reboot the controller to reset.

Controller Interface



Solid Color	Flashing	Dimming	Multi-Color
01 .Red 02 .Green 03 .Blue 04 .Yellow 05 .Pink 06 .Sky Blue 07. White	08. Red 09 .Green 10 . Blue 11. Yellow 12 .Pink 13. Sky Blue 14. White	15 .Red 16. Green 17 .Blue 18 . Yellow 19 .Pink 20 . Sky Blue 21 . White	22. 7 Color Dimming 23. 7 Color Changing 24. 7 Color Transition 25. 7 Color Flashing 00. Slave (Amplifier) Mode



Bang Bang Modes 26~35

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Documents / Resources

	INTERONE FCC-500 RGB Dual Function Controller/Slave [pdf] Instruction Manual FCC-500, RGB Dual Function Controller, RGB Dual Function Slave
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