



LIGHTING REVOLUTIONIZED

Thank you for choosing CYRON Lighting products!

HTW202 RGB Controller

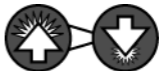
USER MANUAL

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Operation:

Operation of HTW202 is simple. Color buttons on the remote correlate to the colors displayed. Four different color shows STROBE, STEP, FADE, and COLOR automatically change light colors and patterns with pre-programmed sequences.

1. The speed of light can be changed using the Up and Down buttons. There



are 5 different speeds available in STROBE, STEP, FADE, and COLOR modes. Brightness can also be adjusted in 5 steps. This can only be done when displaying solid colors.

2. There are two buttons under R & G for enabling Soft Mode. First, ensure the light is off. Press the Off button 5 times (the light should turn on). Next press the orange button to turn on Soft Mode* or the green button to turn off Soft Mode. Simply turn off the light to save settings.

For Advanced Users Only! 3. Wiring sequences can be altered for products in which the lighting sequence doesn't match the remote, (the BRG sequence is selected by

default.) First, ensure the light is off. Next press the off button 5 times (the light should turn on). Then press Yellow for RGB, Blue for GRB or Pink for BRG (buttons available on last row). Lastly turn the light off to save.

Specifications:

Working temperature: -20 to 60°C

Supply voltage: 12-24VDC

Controller Dim: L62xW35xH23mm

Net weight: 50g

Outputs: 2 parallel outputs

Electrical Connection: Common anode

Output current: 3x3A peak both outputs combined



* Soft Mode: The one second fade between commands.

Electrical connections:

