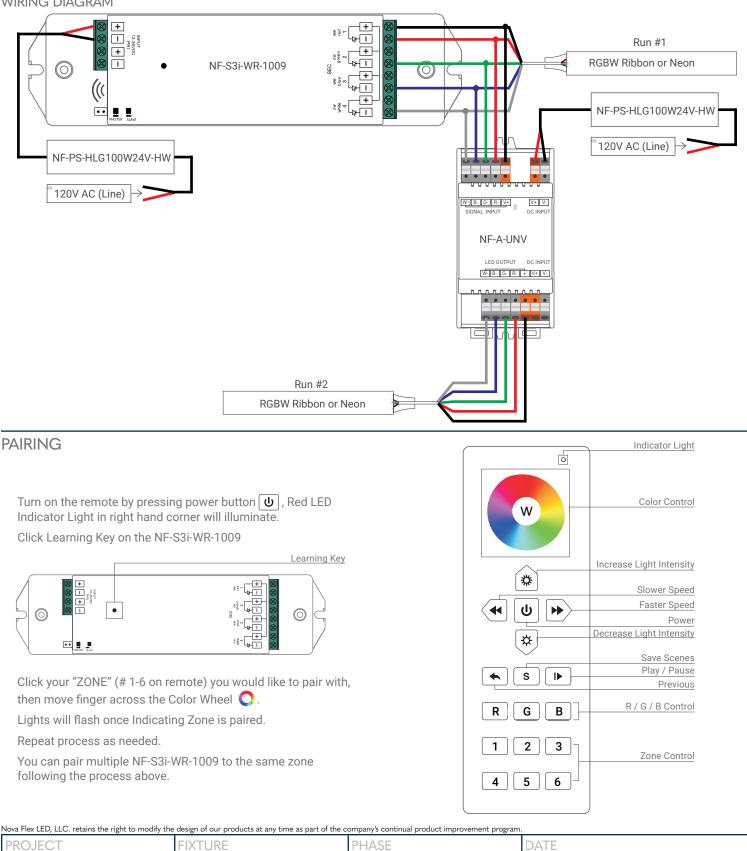
RESOURCE GUIDE - POWER & CONTROL HANDHELD RGB/W DIMMER S3





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PHASE

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OPERATION

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Controlling Zones - Up to (6) different ZONES

Once zone is paired, turn on the remote and select the "ZONE" you'd like to control.

Controlling MULTIPLE ZONES at once is easy by selecting ALL ZONES in continuous form that you want to control. Ex: to control 1, 3, and 4, click **1**, **3**, **4**, one after another then move finger on color wheel **O**. All zones 1, 3, 4 are now being controlled at the same time.

To get OFF this mode, simply select a specified ZONE you'd like to control.

Turn ON/OFF a single Zone

Press and hold ZONE number you'd like to turn ON/OFF.

Setting Scenes – Up to 6 different SCENES total Turn on the remote. Select your "ZONE" you'd like to control.

Once your ZONE is on the color of preference, press and hold **S** button for 3 Seconds (LED indicator light in top right corner of remote will turn blue).

Press the # you would like to set scene as (flash indicates SCENE stored successfully).

To change SCENEs to multiple zones, select ALL ZONES in continuous form that you'd like to control. Then select **S** then number of the scene to select.

Preset Scene - (Play/Pause)

Turn on the remote. Select the ZONE(s) you'd like to control. Press the ▶ button on the center/right hand side of the remote ▶ (Play/Pause function – Pressing this button twice will result in a PAUSE. --I.E. To get to Preset Scene "4", Press the ▶ button 7 times to PLAY Present Scene "4" (Play(1)-Pause(1)-Play(2)-Pause(2)-Play(3)-Pause(3)-Play(4))

Speed of Preset Scene

Once the preferred Preset Scene is selected you can adjust the speed it transitions through colors by pressing \rightarrow to speed up (repeat to continue increasing speed); Press \checkmark to slow down (repeat to continue decreasing speed).

Return Button

Press once to return to previous MODE (can recall Preset Scenes OR Colors).

Changing Colors

Select the ZONE(s) you'd like to control. Adjust Color Wheel 🔿 to desired color.

RGB

To select only SOLID colors, select the ZONE(s) you'd like to control, press **R**, **G** OR **B** (ON/OFF functions, will have to press color (**R**/**G**/**B**) again to turn OFF after turning ON). -- I.E. Selecting **R** and **G** simultaneously will provide YELLOW.

Selecting White: RGBW Ribbon

Select the ZONE(s) you'd like to control WHITE. Press the WInside the Color Wheel once to turn ON/OFF (after WHITE is ON, selecting another color will have WHITE included. -- I.E. Turning on WHITE and selecting **R** simultaneously will provide White/Red, or a light red.

To change to solely WHITE, change to SOLID MODE by selecting 1 of the SOLID colors on the remote (**R**, **G**, **B**). Once the remote is in SOLID MODE, turn OFF ALL SOLID colors by selecting each color until the light goes OUT. Once the light is out, press the **W** inside the Color Wheel once fast to turn ON/OFF.

Selecting White: RGB Ribbon

To get a "fake" white from RGB ribbon, change to SOLID MODE by selecting 1 of the SOLID colors on the remote (**R**, **G**, **B**). Once the remote is in SOLID MODE, turn ON ALL SOLID colors by selecting each color until all solid colors are on. This should display a white color.

Brightness – RGB

Select the ZONE(s) you'd like to control. Then press and hold 3 (above Power button) to brighten; press and hold 3 to dim.

When using MULTIPLE R/G/B/W SOLID colors, can adjust brightness by pressing and holding down each **R**, **G**, **B** or **W** (Center of Color Wheel). Press and hold to brighten each color (release and press and hold again to go opposite direction). Also works when mixing SOLID R/G/B/W colors!

Brightness - White

Select the ZONE(s) you'd like to control. Once the ZONE(s) WHITE is ON, press and hold the \mathbf{W} inside the Color Wheel to adjust brightness of WHITE (release button and press and hold again to go opposite direction).

Nova Flex LED, LLC. retains the right to modify the design of our products at any time as part of the company's continual product improvement program.

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