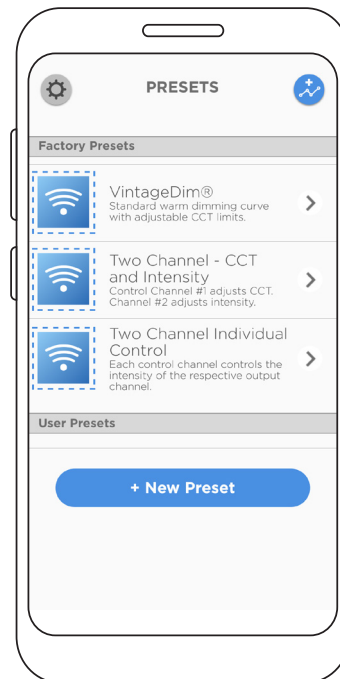# VINTAGEDIM® 2 — User Guide

1

Step 1: Download VintageDim® App from Google Play Store.

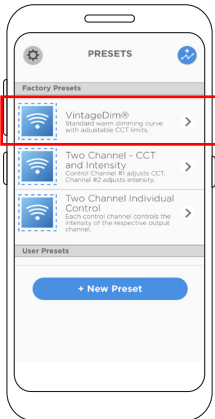**2**

Step 2: Open the App, and see preset options available:

1. VintageDim®;

2. Two Channel - CCT and Intensity;

3. Two Channel Individual Control
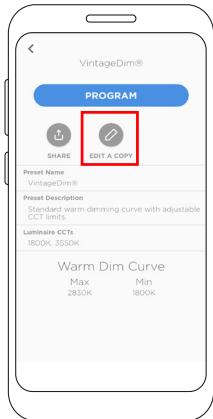(for 3rd party control);

4. Custom Curve;

VINTAGEDIM® 2 — User Guide

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7777 N. Merrimac Ave
Niles, IL 60714
T 224.333.6033
F 224.757.7557
info@luminii.com
www.luminii.com
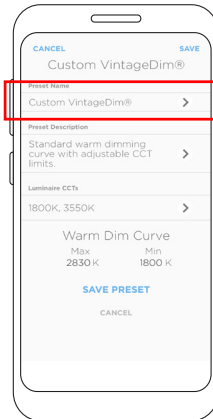
OPTION 1: VINTAGEDIM® – WARM DIM SOLUTION
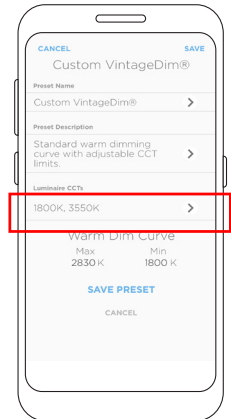
(1)

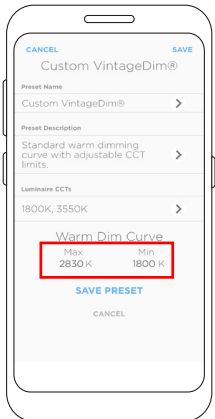**Step 1:** Select "VintageDim®" factory preset.
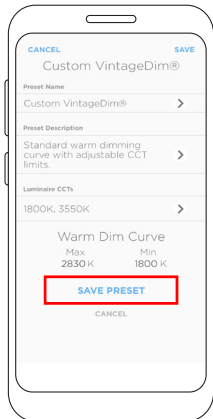
Step 2: Press Edit a copy.

Step 3: Change the pre-set name to your custom name.

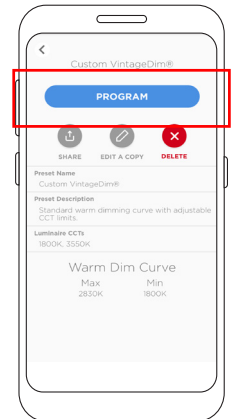**Step 4:** Set the CCT values of your light source.

Step 5: Set warm dim maximum and minimum curve at the bottom of the screen. This calculates the correct curve using the values you set in this section.
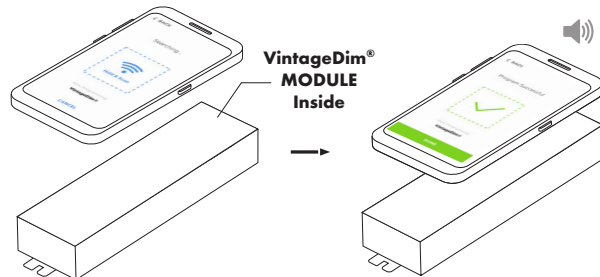
Step 6: Save preset.

Step 7: Select your new user preset from the main list.

Step 8: Press Program button.

Step 9: Place phone directly on the VintageDim® module. Phone will play a tone when programming begins. Programming is complete when you hear a single beep and see the "Programming Successful" screen.

If the driver was off during programming, simply power on and the driver will work according to the new program. If the driver was on during programming it will need to be power cycled for new programming to become active.
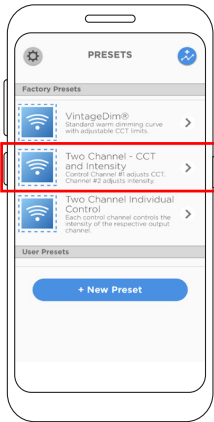
VintageDim® MODULE Inside

* Lid of driver case must be removed.

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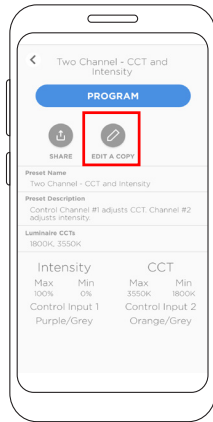
VINTAGEDIM® 2 — User Guide
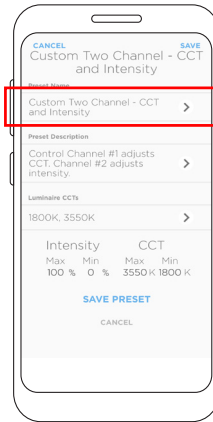
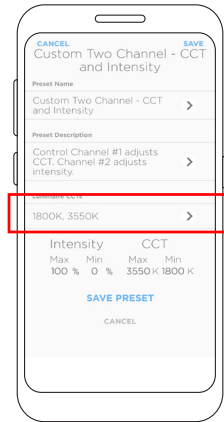## OPTION 2: TWO CHANNEL CCT AND INTENSITY

1

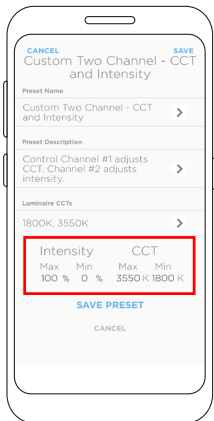**Step 1:** Select "Two Channel - CCT and Intensity" factory preset.
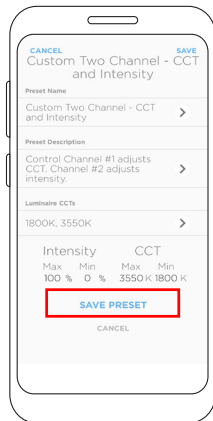
Step 2: Press Edit a copy.

Step 3: Change the pre-set name to your custom name.

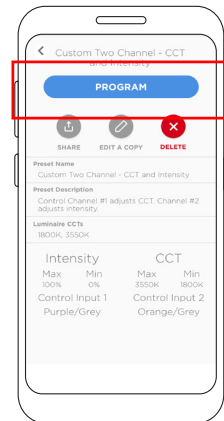**Step 4:** Set the CCT values of your light source.

Step 5: Set intensity and CCT limits:
Value 1 - Intensity 0-100%
Value 2 - Desired CCT Range

** Take note: There are four values that need to be entered.
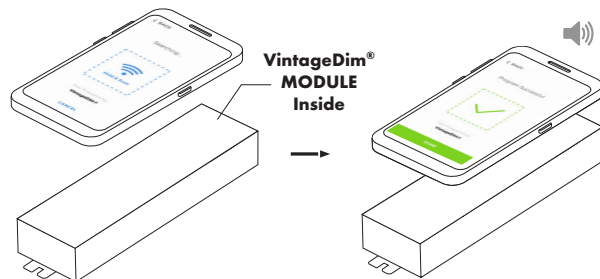
Step 6: Save preset.

Step 7: Select your new user preset from the main list.

Step 8: Press Program button.

Step 9: Place phone directly on the VintageDim® module. Phone will play a tone when programming begins. Programming is complete when you hear a single beep and see the "Programming Successful" screen.

If the driver was off during programming, simply power on and the driver will work according to the new program. If the driver was on during programming it will need to be power cycled for new programming to become active.

VintageDim® MODULE Inside

* Lid of driver case must be removed.

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OPTION 3: TWO CHANNEL INDIVIDUAL CONTROL (WARM AND COOL CHANNELS)

1

Step 1: Select "Two Channel Individual Control" factory preset.

Step 2: Press Edit a copy.

Step 3: Change the pre-set name to your custom name.

Step 4: Set the CCT values of your light source.

Step 5: Set intensity and CCT limits:
Value 1 - Intensity 1 Channel 1 - 100%
Value 2 - Intensity 2 Channel 2 - 100%
** Take note: There are two values that need to be entered.

Step 6: Save preset.

Step 7: Select your new user preset from the main list.

Step 8: Press Program button.

Step 9: Place phone directly on the VintageDim® module. Phone will play a tone when programming begins. Programming is complete when you hear a single beep and see the "Programming Successful" screen.

If the driver was off during programming, simply power on and the driver will work according to the new program. If the driver was on during programming it will need to be power cycled for new programming to become active.
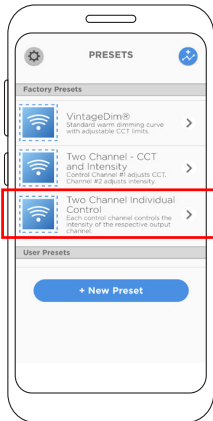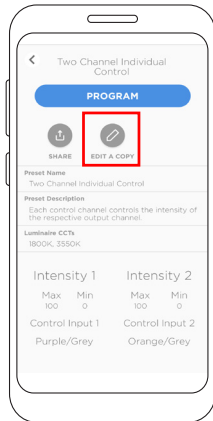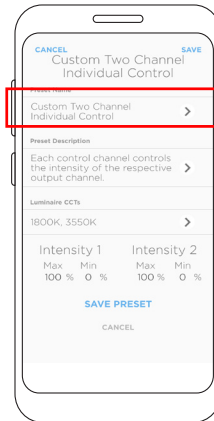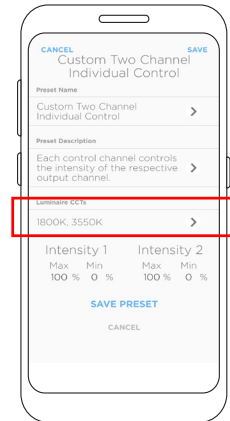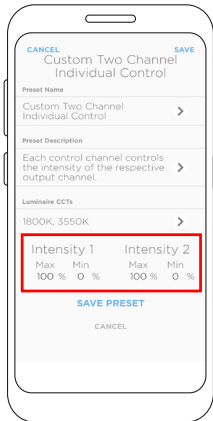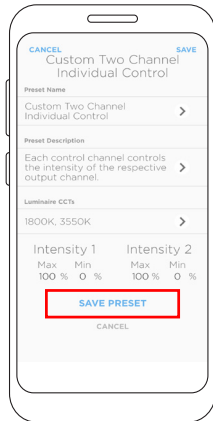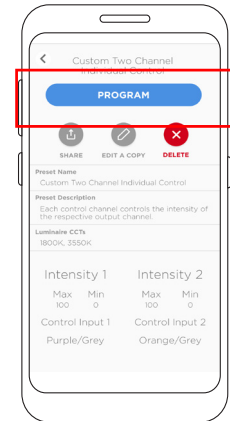
VintageDim® MODULE Inside

* Lid of driver case must be removed.

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7777 N. Merrimac Ave
Niles, IL 60714
T 224.333.6033
F 224.757.7557
info@luminii.com
www.luminii.com

OPTION 4: CUSTOM CURVE (DIM TO WARM)

1

Step 1: Select New Preset button.

Step 2: Enter the preset name and preset description.

Step 3: Set the CCT values of your light source.

Step 4: Tap into the dim curve window.

Step 5: Select "Edit Curve" at the top of the screen.

Select the dots on the intensity curve (red line) and use the arrows in the low right hand corner to move them into the desired position. The X Axis is control voltage and the Y axis is intensity. Values for the points may also be set by using the dialog boxes in the upper left corner. Repeat for each plot point on the line until the desired curve is achieved.

Use the toggle in the right corner to switch to the CCT Curve. Using the arrows, move the plot points on the yellow line to the desired positions. This time the Y axis indicates CCT. Again, the values for a given plot can also be set using the dialog boxes in the upper left corner.

Once the desired curves are set, tap the "Done" button in the upper left corner, then tap the green check box in the upper right corner and tap "save preset" at the bottom of the screen.
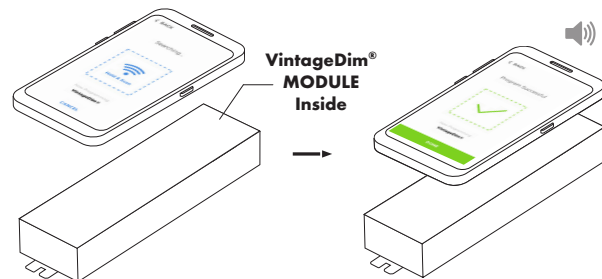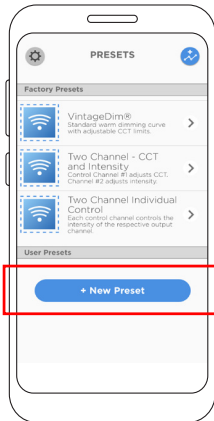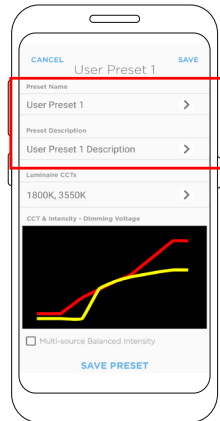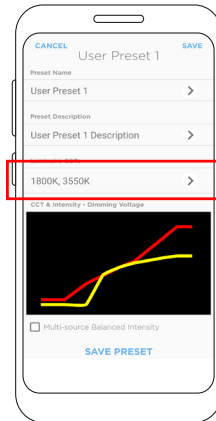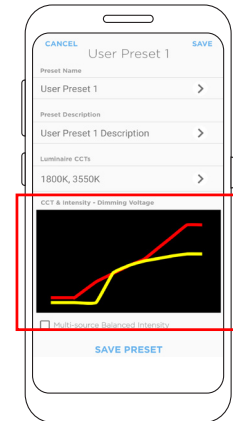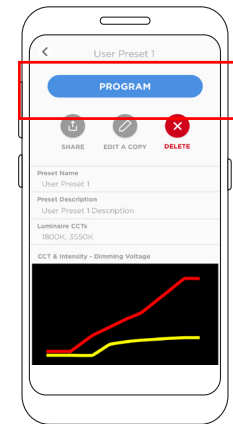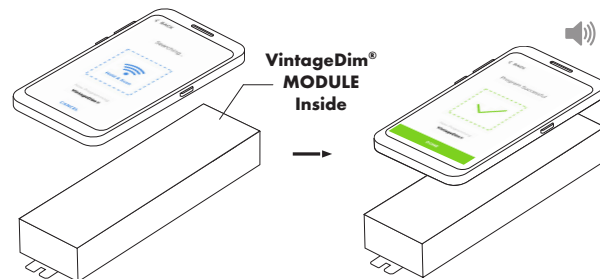
Step 6: Select your new user preset from the main list.

Step 7: Press Program button.

Step 9: Place phone directly on the VintageDim® module. Phone will play a tone when programming begins. Programming is complete when you hear a single beep and see the "Programming Successful" screen.

If the driver was off during programming, simply power on and the driver will work according to the new program. If the driver was on during programming it will need to be power cycled for new programming to become active.

**VintageDim®
MODULE
Inside**

* Lid of driver case must be removed.

Troubleshooting

Program didn't take or didn't take correctly.

Power down the module and power back up. If it still doesn't work try programming the module again.

Range is not what I expected.

Double check that your luminaire CCTs match your light source specs. Also, verify that you have set the CCT range as intended.

Lost power to the job site.

The program in the driver will work as normal when power is restored.