

ECOXGEAR CONTROLLER

Model: SEI-SELEDZ4OEM

User Guide

Controller Wirings Concepts

Please read the User Guide before use.

- The ECOXGEAR Controller for EZGO (hereafter referred as the Controller) is pre-installed on your vehicle and has the Zone 3 and 4 LED control outputs pre-wired to your vehicle accent headlight.
- The Controller power input is provided by the vehicle and controlled by vehicle ignition switch. When the vehicle ignition switch is on or off, the Controller will turn on or turn off.
- The Controller has 4 Zone LED control outputs.
 - Zone 3 and 4 LED control outputs are connected to the left and right LED segments on the vehicle accent headlight. When the Controller gets the left turn or right turn signal from the vehicle, the accent headlight left or right segment will light up respectively.
 - Zone 1 and 2 are reserved for future use or for dealers to connect to other LED lights (e.g. under dash lights) on the vehicle.
- The Controller can be controlled by the included RF Remote or a free ECOXGEAR Smartphone App available on the Apple App Store and Google Play Store.

Important:

Controlled by ECOXGEAR App or Bluetooth Media Player

If your vehicle has a built-in Bluetooth Media Player (the CPAA Screen) made by EXOXGEAR, you can also connect the Controller to CPAA Screen via Bluetooth Low Energy (BLE) and have the LED lighting Scene controlled by the CPAA Screen.

Like all the other BLE-enabled devices, the Controller can have only one BLE connection at a time, i.e. the Controller cannot be connected to the App and to the CPAA Screen concurrently.

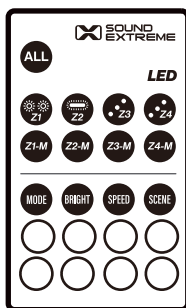
It is highly recommended that the App be used for setting the 5

Lighting Control Concepts

Scenes with your favorite colors and party modes. After the settings are completed, connect the Controller to the CPAA Screen and use the screen to change scenes.

Remote Control Pairing

The included RF Remote Control (the Remote) is a complimentary accessory and you don't have to use it. Note that the Remote is NOT pre-paired with the Controller that is pre-installed on your vehicle. To use the Remote, you must pair it with the Controller by the following the steps.

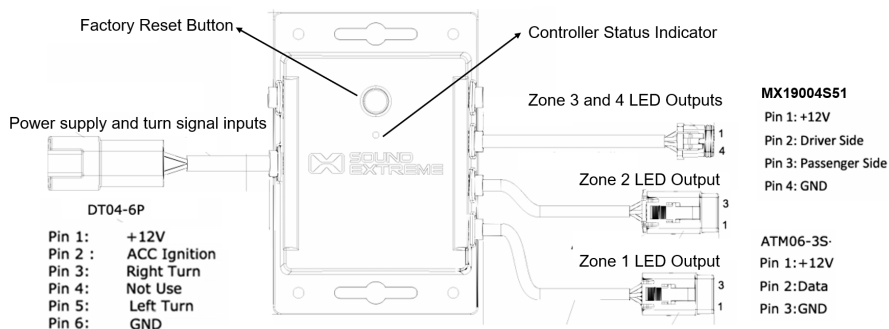


- 1) Pull out the plastic isolator strip at bottom completely.
- 2) Press a button on the Remote, you should see the red LED light on the top blinks, which includes the Remote has the power supply.
- 3) Turn on vehicle ignition switch, within 15 seconds, **press and hold** the MODE button on the Remote. You should see the vehicle accent headlight flashes Green color, indicating a successful pairing.
- 4) If you don't see the headlight flashes Green color, turn off the vehicle ignition switch and wait for a few seconds. Then go to Step 3).

Note:

- Every time the vehicle turns on, the Controller automatically enters into pairing mode for 15 seconds, then times out. If you want to pair a new Remote, you will need to press and hold the MODE button on the Remote within 15 seconds when the vehicle (the Controller) is on.
- Once paired, the Controller remembers your Remote. So, you will not need to pair again.

Controller Wirings Concepts



The Controller has been pre-installed and wired on your vehicle. You can skip this section.

Power Supply and Turn Signal Inputs Connector Jack (6 pins)

- +12V and GND. The power input voltage +12VDC. Connecting the Controller directly to higher voltages (e.g., 36V, or 48V) will cause damage to the controller and VOID THE PRODUCT WARRANTY.
- ACC Ignition signal input - the voltage range to turn on is 12V to 56V. When the input voltage is 0, it will power off the controller.
- Left and right turn signal input – the voltage range is 0-12V.

Zone 1 or Zone 2 LED Control Output Connector (3 pins)

- +12V, Data and GND

Zone 3 and Zone 4 LED Control Outputs Connector (4 pins)

- +12V, Left (Driver side), Right (Passenger side) and GND

Factory Reset – **Press and Hold** the button for 5 seconds to conduct a factory reset for the Controller.

Controller Status Indicator – when the Controller is in Remote Control Pairing Mode, the Indicator flashes Blue color.

Zones

A Zone corresponds to all of the LED lights that are connected directly to one physical LED Control Output on the Controller. When you change a Zone status (On/ Off, Mode, etc.), the LEDs connected to that Zone will change accordingly. You can control one Zone or multiple Zones at a time.

Modes

There are 2 LED Mode categories, totaling in 28 Modes supported by the RF Remote. The ECOXGEAR App can support many more Color Modes.

1. Color Mode: Each Color Mode lights up the LEDs in a solid color. There are 8 Color Buttons on the Remote: Red, Green, Blue, White, Orange, Yellow, Cyan, and Purple. You can create a custom color by utilizing the ECOXGEAR App.
2. Party Mode: There are 20 preset Party Modes accessible via the Remote and ECOXGEAR App. The app allows you to customize each of the 20 Party Modes, allowing for nearly unlimited color, cascading, and LED chasing options.

Scene

A Scene is programed via the ECOXGEAR App. You can customize each Zone into a Scene (a preset). Setting the Scenes on the app allows a 1-button press to bring up your desired custom settings for all of the LED products connected to the Controller.

The Controller supports 6 lighting Scenes. Scenes 1 to 5 are user customizable and programmable. The 6th scene, Street Mode, is for special use and cannot be modified. The default Scene settings are:

- Scene 1: Patriot 1 (Red, White, and Blue)
- Scene 2: Flowing colors

Controller Wirings Concepts

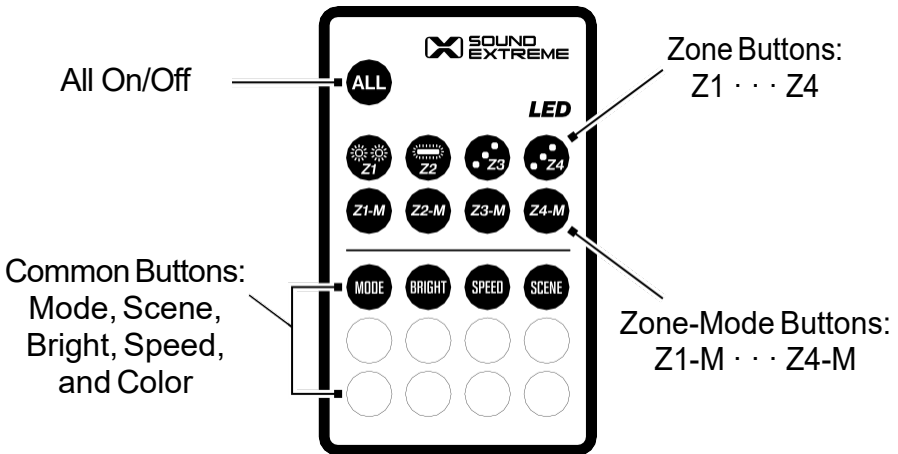
- Scene 3: Zoom
- Scene 4: Fading colors
- Scene 5: Christmas (Red, Green, and White)
- Street Mode: Turn all Zone 3 and 4 LED lights White color.

The Accent Headlight left and right segments connected to the Controller Zones 3 and 4 will function as turn lights, whenever it receives turn signals from the vehicle.

To enable Street Mode, press the Scene Button on the Remote to cycle through to the 6th Scene or use the ECOXGEAR App and select Scene 6 – Street Mode.

When the Controller is in Street Mode, any Mode change to a Zone (e.g. change Zone 1 Color) or Scene change will bring the controller out of Street Mode and into the selected setting.

RF Remote Control



The RF Remote Control comes unpaired to the Controller. It is necessary to pair before use. Follow the following steps:

The RF Remote Control Certification information :

IC: 30122-SEISELEDZ4R

FCC ID: 2BADE-SEISELEDZ4RMT

1. Pull out the battery isolator (clear plastic strip) on the Remote battery compartment completely.
2. Turn on vehicle ignition switch, within 15 seconds, **Press and Hold** the MODE button on the Remote. You should see the vehicle accent headlight flashes Green color, indicating a successful pairing.

Remote Control Buttons and Functions

- ALL Button - Turn on or off the LED in all the Zones.

There are three ways to change the LED Mode:

- Mode Button – each press to cycle through the 2 LED Mode categories for all the Zones.
- 8 Color Buttons – short press to light the LEDs in all the Zones in the corresponding color.
- Zone-Mode Buttons (Z1-M, Z2-M, Z3-M, or Z4-M) – press to cycle through the 2 LED Mode categories for only the corresponding Zone.

Note: There are 28 distinct LED Modes. Instead of using the Mode

RF Remote Control

Button to cycle through to a desired LED Mode, you can also use the ECOXGEAR App to set the zone(s) to a specific LED Mode. Refer to the ECOXGEAR App instructions for more details.

Advanced Functions

You can also change the LED lighting effect in only 1 Zone at a time:

- 1) To activate the Zone you want to change, **PRESS AND HOLD** the Zone Button. For example, **press and hold** the Z1 Button for 3 seconds. The LEDs in Zone 1 will flash Green twice, indicating that Zone 1 is selected.
- 2) You can now **PRESS AND HOLD** any of the 8 Color Buttons, the Bright Button, or the Speed Button for 2 seconds (instead of a short-press) to modify the LEDs in the selected Zone.
- 3) To change another Zone, e.g. Zone 3, **PRESS AND HOLD** the Z3 Button. The LEDs on Zone 3 will flash Green twice, indicating that Zone 3 is selected. Follow step 2 to modify the LEDs in Zone 3.

Note: Anytime you short-press a Common Button on the Remote, it will change the LEDs on all Zones.

Remote Functions Overview

	Short-Press	Turn on / off the LEDs in all Zones
	Press and Hold (for 5seconds)	Factory reset
	Short-Press	To turn on / off the Zone 1 LEDs.
	Press and Hold (for 3 seconds)	To select Zone 1.
	Short-Press	To turn on / off the Zone 2 LEDs.
	Press and Hold (for 3 seconds)	To select Zone 2.
	Short-Press	To turn on / off the Zone 3 LEDs.
	Press and Hold (for 3 seconds)	To select Zone 3.
	Short-Press	To turn on / off the Zone 4 LEDs.
	Press and Hold (for 3 seconds)	To select Zone 4.

Remote Functions Overview

- When turned off, the LEDs will fade out White color.
- Does not turn off the Controller. Only the vehicle ignition switch (or rocker switch) can power off the controller.
- Refer to Zones, Modes, and Scenes. **Note:** If you want to turn all of the LED lights off but still want Zones 3 and 4 to function as turn signal lights, use Street Mode (Scene 6).

- The  Button on the ECOXGEAR Controller has the same Action / Function.

- When turned off, the LEDs will fade out White color.

- The LEDs in Zone 1 will flash Green twice, indicating that the (Bright, Speed, and Color) Common Buttons will only apply to Zone 1.

- When turned off, the LEDs will fade out White color.

- The LEDs in Zone 2 will flash Green twice, indicating that the (Bright, Speed, and Color) Common Buttons will only apply to Zone 2.

- When turned off, the LEDs will fade out White color.

- The LEDs in Zone 4 will flash Green twice, indicating that the (Bright, Speed, and Color) Common Buttons will only apply to Zone 4.

Remote Functions Overview

BUTTON	ACTION	FUNCTION
	Short-Press	To cycle through the two LED Mode categories for Zone 1.
	Double-Click	To cycle back to the previous LED Mode for Zone 1.
	Short-Press	To cycle through the two LED Mode categories for Zone 2.
	Double-Click	To cycle back to the previous LED Mode for Zone 2.
	Short-Press	To cycle through the two LED Mode categories for Zone 3.
	Double-Click	To cycle back to the previous LED Mode for Zone 3.
	Short-Press	To cycle through the two LED Mode categories for Zone 4.
	Double-Click	To cycle back to the previous LED Mode for Zone 4.
	Short-Press	To cycle through the two LED Mode categories for all the Zones.
	Double-Click	To cycle back to the previous LED Mode for ALL Zones.
	Press and Hold (for 3 seconds)	To enter Pairing Mode with the Controller.

Remote Functions Overview

NOTES

- There are 28 distinct LED Modes: 8 Color Modes and 20 Party Modes. You can also use the ECOXGEAR App to find a specific LED Mode.
- The RF Remote Control comes unpaired to the Controller. This feature is meant to be used if the connection is lost or a replacement Remote is purchased.

Remote Functions Overview

BUTTON	ACTION	FUNCTION
	Short-Press	To cycle through the 6 defined Scenes for all the Zones.
	Press and Hold (for 3 seconds)	To set all Zones to shine Orange, at 100% brightness and 80% speed.
	Short-Press	To cycle through 5 levels of Brightness for all the Zones.
	Press and Hold (for 2 seconds)	To cycle through 5 levels of Brightness for the selected Zone.
	Short-Press	To cycle through 5 levels of Speed for all the Zones.
	Press and Hold (for 2 seconds)	To cycle through 5 levels of Speed for the selected Zone.
	Short-Press	To select the corresponding Color for all the Zones.
	Press and Hold (for 2 seconds)	To select the corresponding Color for the selected Zone.

Remote Functions Overview

NOTES

- Scene 6 (Street Mode) Zone 3 and 4 LED lights will turn on white, and function as enhanced turn signal lights
- This feature is only available when one of the Zones has been selected via one of the Zone Buttons. (**Press and hold** Z1, Z2, Z3, or Z4 for 3 seconds).
- This feature is only available when one of the Zones has been selected via one of the Zone Buttons. (**Press and hold** Z1, Z2, Z3, or Z4 for 3 seconds).
- There are 8 Color Buttons on the Remote: Red, Green, Blue, White, Orange, Yellow, Cyan, and Purple. You can also use the ECOXGEAR App create a custom color.
- This feature is only available when one of the Zones has been selected via one of the Zone Buttons. (**Press and hold** Z1, Z2, Z3, or Z4 for 3 seconds).

The Controller can be operated via the ECOXGEAR Smartphone App.

Download and Install

For iPhones, download the app from the following URL:

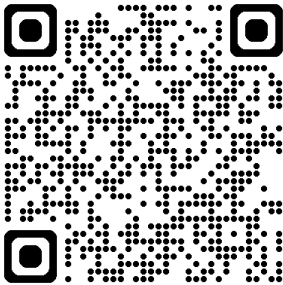
<https://apps.apple.com/us/app/ecoxgear/id6745922257>

For Android phones, download the app from the following URL:

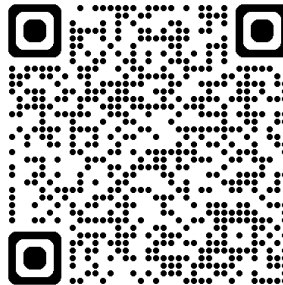
**[https://play.google.com/store/apps/details?
id=com.grace.soundextreme](https://play.google.com/store/apps/details?id=com.grace.soundextreme)**

Alternatively, use the following QR Codes to download the ECOXGEAR Smartphone App.

iOS



Android



App Overview

Password Secured: The app is password protected so others cannot gain access and control your Controller. The default password is 0000.

Name Your Devices: You can change and customize the name of your devices and Zones, such as Rear speakers, Soundbar, Subwoofer, Cabin Lights, Underglows, Roof Lights, Whips, etc.

Set Up Modes: Use the app to set up the LED Mode for each of the 4 Zones on your Controller. You can also change the Brightness and Speed.

ECOXGEAR App

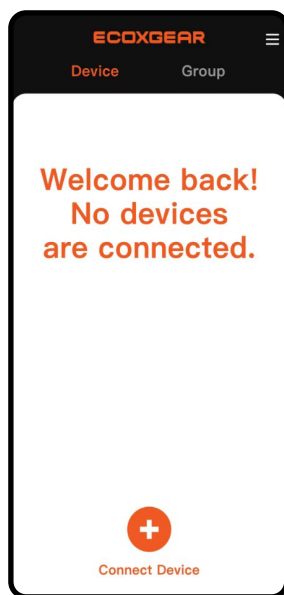
Create and save Scenes: A Scene is a preprogrammed light show that you can save for later quick-access. We have created 5 default Scenes that are fully customizable and programmable.

Set Up a Group: Create and set up a group of devices (multiple LED controllers, or other SoundExtreme products with LEDCast built-in). This will allow all the LED lights connected to different devices to be controlled by the ECOXGEAR App at the same time.

Bluetooth Low Energy: The ECOXGEAR App relies on a BLE (Bluetooth Low Energy) connection between your phone and the Controller. Make sure you turn on Bluetooth on your smartphone.

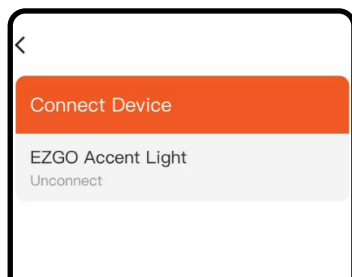
Initial App Connection and Device & LED Setup

1. Launch the ECOXGEAR App on your smartphone.
2. On the App homepage, tap Connect Device at the bottom.

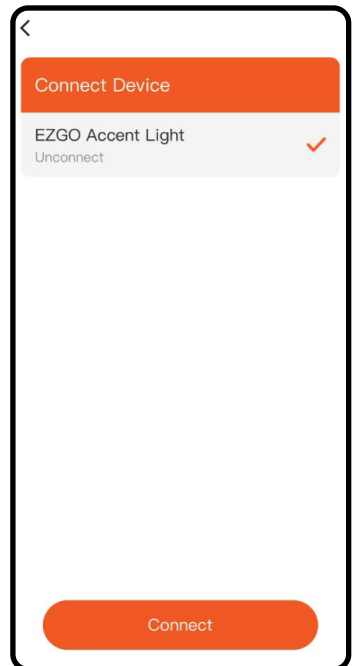


- If your vehicle is on, the pre-installed Controller will show up as EZGO Accent Light on the app's Connect Device screen.

Tap the device name on the screen. A checkmark will appear on the right. Tap the Connect button.

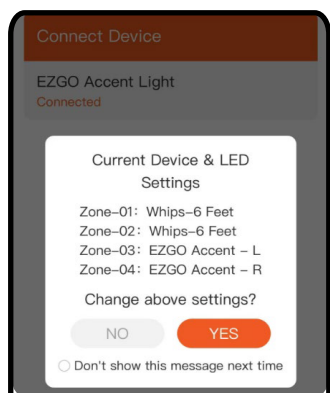


- A dialog window will popup asking you to enter a password. The Controller default password is 0000.



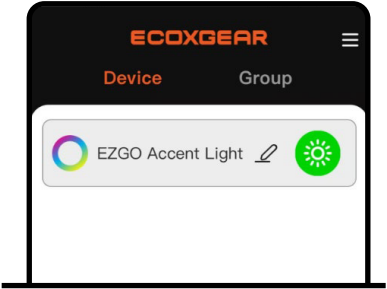
- If the app connects to EZGO Accent Light successfully, a popup message will appear, showing the Device & LED Settings for Zone 1 and 2 on the controller asking you if you want to change these settings. On the bottom of the message there is a checkbox to ask if you want this message to be displayed the next time the app connects to your EZGO Accent Light. If you don't have anything connected to Zone 1 and 2, click the box and press NO. If you choose to change the Device & LED Settings, the app will bring you to the Device & LED Set Up screen.

- For the Device field, select EZGO Accent Light
- For the Zone field, select Zone 1 or 2, depending on which output you connected your LEDCast-enabled product to.
- For the Model field, select your LEDCast-enabled product from the pull-down list.



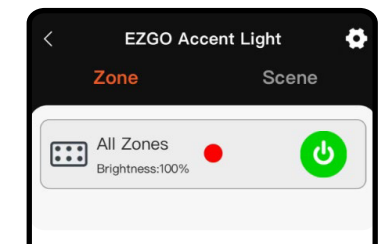
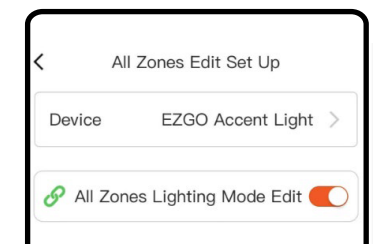
ECOXGEAR App

- 6. Once the Device & LED Settings are completed, the App will bring you to the Device List screen.
- 7. Select your controller. It will take you to the Scene Screen. There are 6 predefined Scenes on the controller. You can turn on one of first 5 Scenes to light up the LEDs. For example, click the On/ Off button at the right for Scene 1, the Speaker LEDs will light up Orange, which is the LED lighting mode defined for Scene 1.



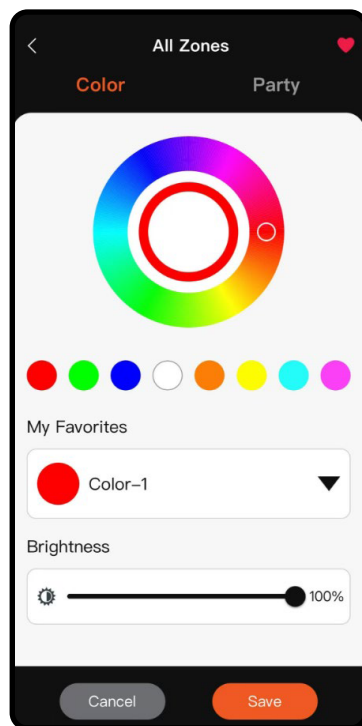
Set Up Zones

Most SoundExtreme LEDCast-enabled products, e.g. the Controller, Soundbar SE28OEM, have more than one zone. The ECOXGEAR app has a feature to enable/disable all zone editing. If All-Zone Edit is enabled (app's Default setting), all the 4 zones on the Controller or SE28OEM will show as one zone "All Zones" when you use the ECOXGEAR app to set the LED lighting modes for all connected LED devices.



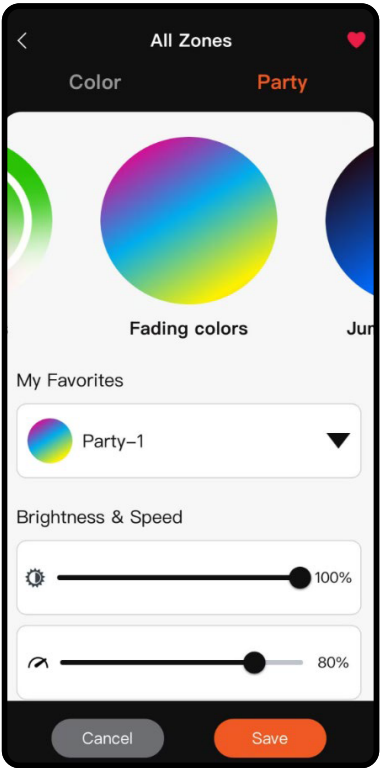
To set up Zone lighting mode, follow the steps below.

1. Select EZGO Accent Light on the Device list, and the app will bring you to the Zone screen.
2. Tap All Zones, and it will bring you to the Zone LED Mode Settings screen. There are 2 tabs: Color and Party, which allow you to select a solid Color, or a Party Mode.
3. When you choose a Mode, the LEDs connected to the Zone you selected will light up accordingly, giving you a preview.
4. If you tap the Save button on the screen, the app will save your setting for the selected Zone.



ECOXGEAR App

- 5. If you tap the Cancel button or exit the LED Mode Settings screen, your Mode selection will not be saved and LEDs connected to that Zone will display the previously selected LED Mode.
- 6. After you set up the Modes for each of the Zones, the controller setup is complete.

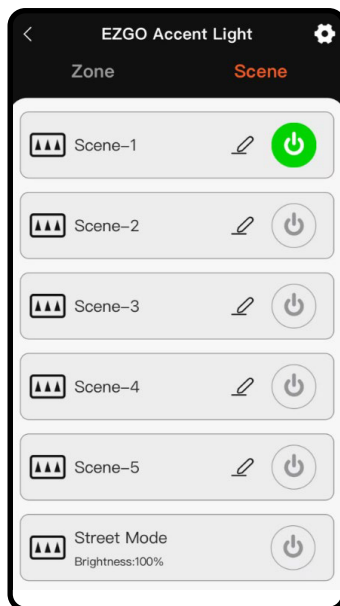


Set Up Scenes

1. Select your EZGO Accent Light on the Device list, and the app will bring you to the Zone screen. Tap the Scene tab. The app will show 6 pre-defined scenes on your controller.

As previously mentioned in Zones, Modes, and Scenes, Scene 6 is designed for Street Mode and not editable.

2. You can change a Scene's LED settings by selecting any of the first 5 Scenes. When you select the Scene, you will go to the LED Mode Setting screen. You can use the same procedure as in the Set Up Zones section to set up each Zone and save the Scene's new LED settings.
3. After you set up LED Modes for all the Zones, the setup is complete for the selected Scene.



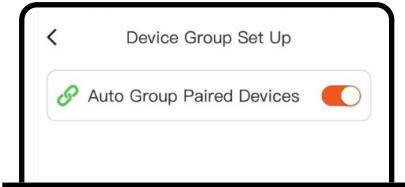
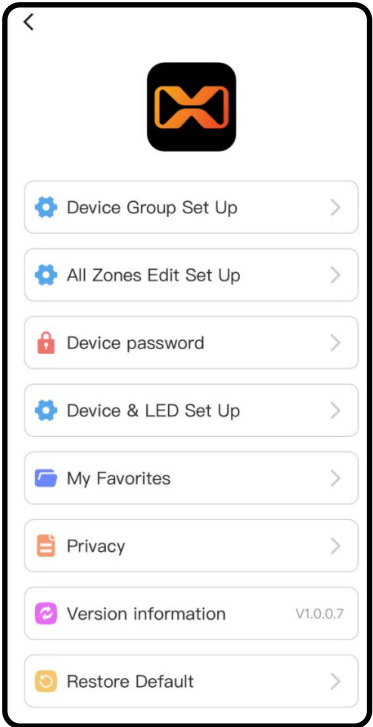
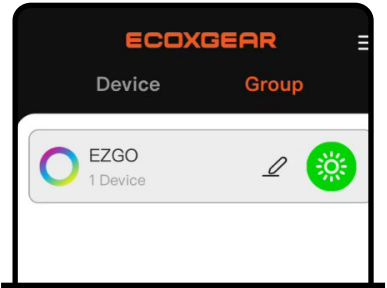
ECOXGEAR App

Auto-Group LED Device

If you have more than one LEDCast-enabled LED devices connected to the ECOXGEAR app, you can group the paired devices into one for LED lighting mode edit and control. By default, the app automatically groups all the paired devices into “EZGO” group.

To ungroup the paired device, you can select the Menu Icon ≡ at the top-right corner of the screen, then select “Device Group Setup”.

On Device Group Setup screen, turn off the Auto Group Paired Device.



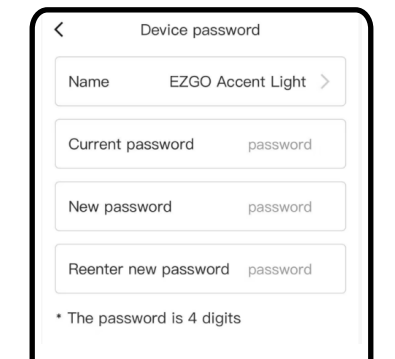
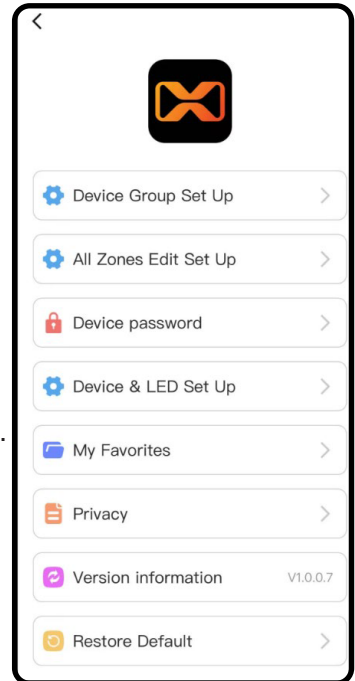
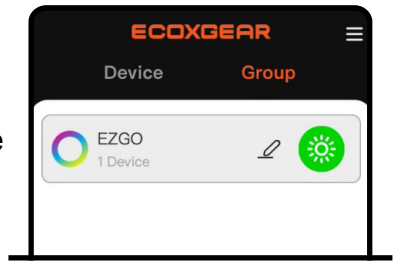
Change Password

To add extra security, you can change the default password of 0000 to your desired 4-digit numeric password. Please note that the password is stored in your Controller, not the ECOXGEAR app. So, after you change the password, please make a note in case you forget your password.

The password won't be reset by reinstalling the app or changing to another smartphone. The only way to reset your password is to conduct a factory reset.

1. Select the Menu Icon at the top-right corner of the screen.
2. Select Device Password from the menu.
3. Once at the Device Password screen, select the device that you want to change the password to.
4. Enter the current password, the new password, and re-enter the new password. Then tap the Confirm button.
5. If the change is successfully saved, the app will display a confirmation message.

This is a one-time event. You do not have to enter in your password every time you launch the app, as your app will remember your password.

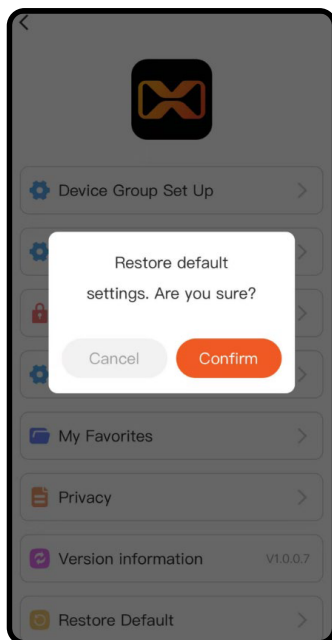


Factory Reset

If you want to restore the factory settings, or forget the password, you will need to do a Factory Reset.

If you can still connect the LED device to the ECOXGEAR app, you can do factory reset with the following steps.

1. Select the Menu Icon at the top-right corner of the screen.
2. Select Restore Default from the menu.
3. On the next screen, select the device that you want to restore change the password to.
4. The app will pop up a message asking you to confirm the factory reset.



If you forget the password and cannot connect the App to the device, you will need to do a factory reset on the Controller so that the password is reset to its default value: 0000.

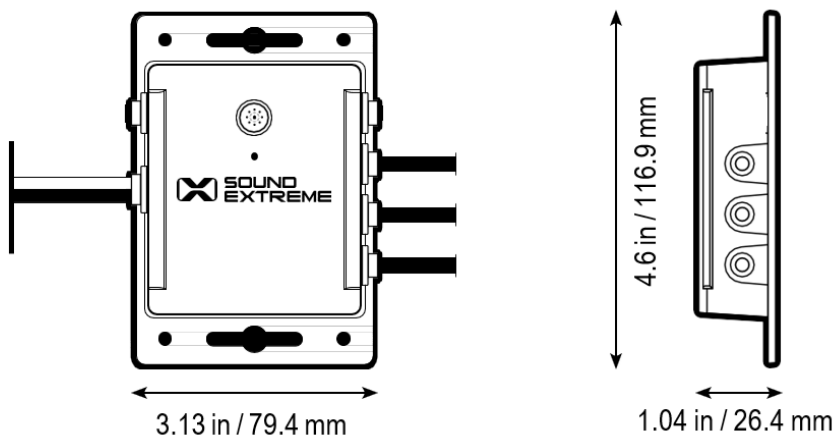
Turn on the vehicle ignition switch, **PRESS AND HOLD** the Button on the Controller for 5 seconds. The connected LEDs will flash Orange indicating that the reset is successful.

Note: Besides the password reset, a Factory Reset will also configure the Controller to the following factory settings:

- The LED Device Type is set to 6' ExtremeWhip for Zone 1 and 2.
- The LED Mode is set to Scene 1 with 100% Brightness and the Speed is set to 80%, for all the 4 Zones.
- All 5 customer configurable Scenes are set to the Factory Default Scenes

Important Legal Information

Dimensions



Unit Weight

0.44 lbs (0.2 kg)

Power Input

12V, 20A

Remote Turn -on Input

12V – 56V

Vehicle Signal (Left, Right) Input

12V

LED Control Output on

Each Zone 5A

Storage Temperature

-40°F to 122°F / -40°C to 50°C

Operating Temperature

23°F to 95°F / -5°C to 35°C

Important Legal Information

FCC STATEMENT:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1.) This device may not cause harmful interference, and
- 2.) This device must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum distance of 20cm between the radiator and your body.

ISED STATEMENT:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil contient des émetteurs/récepteurs exempts de licence conformes aux normes RSS exemptes de licence d'Innovation, Sciences et Développement économique Canada. Son fonctionnement est soumis aux deux conditions suivantes :

1. Cet appareil ne doit pas causer d'interférences.
2. Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement non souhaité de l'appareil.

ISED's RF Exposure guidelines, this equipment should be installed and operated with minimum distance of 20cm between the radiator and your body.

Pour se conformer aux limites d'exposition RF de l'ISED, une distance minimale de 20 cm entre le radiateur et l'utilisateur doit être maintenue lors de l'installation et de l'utilisation

Important Legal Information

PRODUCT USE AND PROTECTION:

Read and follow all instructions. Use only as intended.

The SoundExtreme unit is intended to be used indoors or outdoors and in land or water environments. The unit has been tested to IP66 waterproofing standards, which means the unit can be exposed to dust and water, but should NOT be submerged underwater.

To prevent fire or shock, do NOT attempt to power this unit if it is wet or you suspect water has entered the unit. In this situation, please return the unit to SoundExtreme for a free assessment. If we have found that the unit has carried water, we will repair or replace the unit free of charge.

SAFETY ADVISORY & WARNING:

Read and follow all instructions. Use only as intended.

CAUTION: Do NOT open to repair. A qualified technician must carry out repair work.

ATTENTION: Do NOT connect to a SoundExtreme product with LEDCast technology while the unit is wet. Make sure

all connections are dry **BEFORE** connecting to a power source. Failure to do so may result in electrical damage to the unit and may void the warranty.

 **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov

ATTENTION: Do **NOT** dispose of in a landfill. Contact SoundExtreme at www.gracesupport.com or a certified recycling agent to dispose of the unit.

SAFETY:

This product has a limited life span of use and should be replaced when it shows obvious signs of wear.

Do not modify or remove any original component parts of the speaker. Doing so could cause damage to the unit, allowing water to ingress. A unit with water ingress should not be charged due to potential risk of fire or shock.

Please exercise care and good judgment when using your SoundExtreme unit.

You should always

- 1.) Return the unit to SoundExtreme if you suspect water ingress into the unit or if the unit has experienced a severe impact that may have affected the integrity of the unit to take on water.

You should never

- 1.) Never power your SoundExtreme unit if you suspect water has entered the device. Powering a device with water inside could be potentially hazardous and cause fire or a spark.
- 2.) Never use your SoundExtreme unit if you have dropped it or thrown it against a hard surface which may have destroyed the integrity of the housing. In the event of a severe impact to your unit, please return the unit to SoundExtreme to review for potential damage.
- 3.) Never attempt to fix, repair your SoundExtreme unit. Please send it back to SoundExtreme for any assessments and repairs.

CARE, MAINTENANCE & PRECAUTIONS:

- 1.) Do **NOT** apply excessive force to any surfaces of the unit.
- 2.) Do **NOT** use or store the unit in places with high temperature.
- 3.) **AVOID** prolonged exposure to ultraviolet radiation (UV sunlight) and strong magnetic fields.

LIMITED MANUFACTURER'S WARRANTY:

The ECOXGEAR Controller is covered by a 2-year limited warranty that covers defects in workmanship and / or materials for a period of 1 year from original purchase date. This warranty does not apply to any products which have been abused, neglected, modified or used for a purpose other than the one for which they were manufactured. Please refer to the above care and maintenance instructions for suggested care details. The warranty is valid only for the original owner who purchases the unit from an authorized dealer. Transfers do not qualify for warranty protection.

SoundExtreme reserves the right to replace any out-of-stock or discontinued product with a comparable product. Discontinued products may not be available for warranty replacement. Any contents are **NOT** covered by the limited manufacturer's warranty. Warranty terms may be revised without notification at the discretion of the manufacturer. Please visit www.soundextreme.us for additional product & warranty information.

