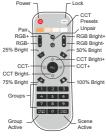


# BUTTON SPECIFICATIONS



# PAIRING REMOTE



To pair the remote, press and hold the 'Pair' button for 3-5 seconds.

The remote will enter pairing mode.





The app will scan for nearby devices and display an option to add them.

Select the remote from

Select the remote from the list to complete the pairing process.



# CONFIGURING GROUP KEYS ON THE REMOTE

#### Default Group Assignment: The first 16 groups set in the app are

automatically assigned to the group keys 1, 2, 3, and 4 and so on, in the remote.

These keys will function for the first sixteen groups from the app until reconfigured.

# Accessing the Control Screen:

To configure the group keys, open the control screen for the remote in the app. Long press the icon of the newly added remote in the app to access the control screen



#### **Entering Configuring Mode:** After opening the control screen, press

and hold both the 'Pair' buttons on the remote to enter configuring mode. Assigning Group Keys:

Once the remote is in configuring mode, you can assign the group keys (1, 2, 3, 4 and so on) to the groups of your preference for easy access.

# USAGE

Power Button -To turn the desired group ON or OFF, press the 'POWER' button.

## Lock Button -

The lock button holds the current settings and disables other function kevs. Press it again to unlock and regain full control of the remote.



## ALL Button -

"Pressing the 'ALL' button activates all connected devices. Once activated, pressing any function key will prompt all devices to execute the selected command.

# **CCT Presets -**

The 4 CCT preset buttons allow you to quickly switch between different light temperatures, ranging from warm white to cool white.



# CHANGE COLOR



### Tune Color-

To switch between spectrum of colours press on the "RGB+ & RGB-"



## Control RGB Brightness-

Use the 'UP' and 'Down' arrows to adjust the brightness of the RGB lights

# PRESET BRIGHTNESS









# SET Brightness -

These buttons allow you to instantly set the brightness to 25%, 50%, 75%, or 100% for quick adjustments.

# CHANGE BRIGHTNESS



### Dimming-



# CHANGE COLOR TEMP



# Tunina CCT -

To adjust the CCT color temperature, press the "CCT+" to increase or "CCT-" to decrease.









#### Group Buttons -

Activate a Group of Devices To activate a group of devices, first press the "Group Number" button.

### Selecting Groups 1 to 9:

After pressing Group Number, eg. 2 followed by the "Group Active" Button.

# For example:

Group 1: Press 1 followed by "Group Active" Button. Group 2: Press 2 followed by "Group Active" Button... and so on.

Selecting Groups 10 to 16: For groups 10 to 16, press the two keys representing the group number followed by "Group Active" button.

## For example:

Group 10: Press 1 and 0 followed by "Group Active" Button.

### GROUP ACTIVATION:



Press the "Group Active" button to initiate group selection mode. This step is required after selecting any specific group.

# SCENE ACTIVATION



Activate Scene Mode: Press the "Scene Active" button for entering scene selection mode.

#### Select a Scene:

After pressing the corrosponding scene number, press "Scene Active" to enter scene selection mode.

For scenes 1 to 9: Press for eg. 2 followed by "Scene Active" to enter scene selection mode for second scene.

#### For scenes 10 to 50:

Press the two-digit number representing the scene (e.g., 1 and 0 for Scene 10, continuing up to 5 and 0 for Scene 50) followed by "Scene Active" to enter scene selection mode for second scene.

### Control the Scene

Once the scene number is selected followed by the "Scene Active", the remote will activate the corresponding scene settings as configured in the app.

# MANUAI UNPAIR

Press the Unpair Button:
Press and hold the 'Unpair' button

Press and hold the **'Unpair'** button on the remote.

Hold for a Few Seconds: Keep holding the button for a few seconds until you see a notification on the remote (such as a light flash) indicating that it is unpairing.

Remote is Unpaired: Once the unpairing process is complete, the remote will return to its default

factory settings.

Any previous pairings with the app will be erased, and the remote will need to be paired again before it can be used.

#### Re-pairing the Remote:

To use the remote again, follow the steps to pair it with the app as outlined in the "Pairing the Remote with the App" section.

# LINPAIR VIA APP

Open the Control Screen: Press and hold the remote icon in

the app to open the control screen.



Enter Configuring Mode: On the control screen, press and hold the 'UNPAIR' button on the remote to enter configuring mode.

Select Kickout in the App: Once in configuring mode, tap the 'Kickout' button in the app to unpair the remote

# Confirm Unpairing:

The LED on the remote will blink 8 times to confirm that the remote has been successfully unpaired.