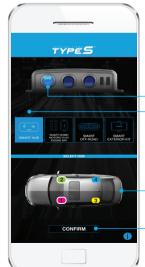
COMPATIBLE WITH TYPE S SMART LED PRODUCTS



Instruction Manual

USING THE APP CONT.





PACKAGE CONTENTS

60" Cable

Working voltage: DC 12V Only Maximum amperage draw: 1.5A at 12V

TECHNICAL SPECIFICATION

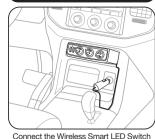
INSTALLATION



NOTE: We recommend installing the APP. pairing, and testing Switch Panel before adhering to vehicle.

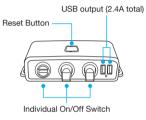
- 1) Choose a flat and easy to reach surface somewhere within the dashboard to install the Wireless Smart LED Switch Panel.
- 2) Clean the mounting surface throughly with isopropyl alcohol. Dry completely.
- 3) Mount the Wireless Smart LED Switch Panel on the dashboard using the provided 3M™ double-sided tape.

POWER



Panel to the 12V power socket. NOTE:

- · For use with 12V power only.
- · Suitable temperature for installation is 70°F (21°C) or above.



APP INSTALLATION



Compatible with iPhone 4s & nigher, iPad3, iPad Mini, iPad Air & higher, and iPod touch 5th Generation & higher Requires iOS 8.0 or higher.

with Android™ 4.3 or higher Bluetooth® v4.2 required for this application.

Compatible with phones

· Install Type S LED APP on your smart device. Search for the APP through the APP Store or Google Play by:



TYPE S LED

- · Or scan above QR code to find the compatible APP for iOS or Android.
- · Once installed, open the APP and begin enjoying vour Plua & Glow™ experience.

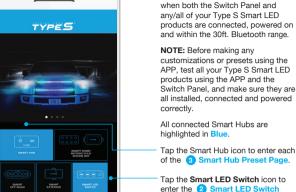


WARNING

- Panel Model LM57366
- instructions and cautionary markings
- 3. Use of an attachment not recommended risk of fire, electric shock, or injury to persons.
- 4. Do not operate with damaged cord replace it immediately.
- 5. Do not operate Switch Panel if it has qualified serviceperson.
- to a qualified serviceperson when service or repair is required. Incorrect reassembly may result in a risk of electric shock or fire.

USING THE APP

Home Page



info@typesauto.com or visit us online at: www.typesauto.com

please feel free to contact us at

If you encounter any issue or question,

· Consult the dealer or an experienced radio/TV The device has been evaluated to meet general RF exposure requirement

To maintain compliance with FCC/IC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body

CAN ICES-005 (B) / NMB-005 (B)

technician for help

Preset Page.

WARNING: This product can expose you to chemicals including DEHP and DINP, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

? Have a comment or question? Email us at: info@typesauto.com or visit us online at: www.typesauto.com

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iPhone, iPad and iPod touch are trademarks of

- synced to the Switch Panel even if each individual switch is not turned on.
- two or more Smart Hubs at the same time.

USING THE APP CONT...

· If multiple APPs are connected to the Smart LED Switch Panel and have made presets separately, the Switch Panel will only keep the most recent preset that it receives.

OPERATING INSTRUCTIONS



Wireless Smart LED Switch Panel can control 3 different Smart Hubs at the same time. Flip the switch to turn On/Off. The blue LED indicator in the switch indicates it is on.

NOTES: Press and hold the Reset Button for 5 seconds to clear all the presets.

OPTIONAL PRODUCTS

Optional Smart LED products also available to enhance your experience (sold separately).



(LM55369)



72" Exterior Smart Lighting Kit (LM55878)

Android is a trademark of Google Inc.

USING THE APP CONT.

Wireless Smart LED

Switch Panel

3M™ Double-sided tape

for Switch Panel

2 Smart LED Switch Preset Page

User can customize their favorite lighting options using in-app presets.

Tap to choose a switch to begin with the preset. The chosen switch will be highlighted in blue.

Tap to choose a Smart Hub that you prefer to be controlled by this switch.

The in-app preset from the 3 Smart Hub Preset Page Will appear in here. You can control the number of zone(s) by tapping on the icons. The selected zone(s) will be indicated by a white border.

Once you are done with the settings, tap confirm. This Smart Hub will be paired to the switch. The preset will be saved and synced to the switch as well.

USING THE APP CONT.

Smart Hub Preset Page



USING THE APP CONT.

3 Smart Hub Preset Page

User can preset the Smart Hub in here.

Refer to the manual that comes with the Type S Smart LED product for step-by-step instructions on how to preset the Smart Hub.

Or tap the icon for on-screen instructions.

Close the APP

Close the Type S LED APP after you are done with the preset in order to let the switch that is paired with the Smart Hub to take effect.

IMPORTANT SAFETY INSTRUCTIONS

- 1. SAVE THESE INSTRUCTIONS This manual contains important safety and operating instructions for LED Switch
- 2. Before using this product, read all
- or sold by the manufacturer may result in a
- received a sharp blow, been dropped, or otherwise damaged in any way; take it to a
- 6. Do not disassemble Switch Panel: take it

Wireless Smart LED Switch Panel Compatible with Type S Smart LED Products

Responsible Party Winnlus North America Inc. 2975 Red Hill Ave., Ste. 100, Costa Mesa. CA 92626, USA Tel: 1-866-294-9244

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FCC / IC Compliance Statement:

LM57366

This device complies with Part 15 of the ECC rules and Industry Canada, 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

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or change to this equipment. Such modifications or change could void the user's authority to operate the equipment

NOTE: This equipment has been tested and found to comply with the limits for 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 or television recention, 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 the receiver · Connect the equipment into an outlet on a circuit
 - different from that to which the receiver is connected.

USING THE APP CONT. Home Page

APP will be connected to the Wireless

Smart LED Switch Panel simultaneously

NOTES:

- · In-app presets can be made and
- · One individual switch cannot control