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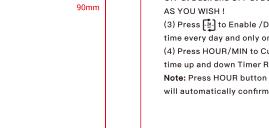


# Control Panel Overview Remote Controler Overview ON Button: Turns the Plug ON.

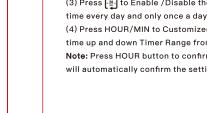
Light Sensor: Automatically detects changes in ambient light levels. Indicators for Input Power/Working Status/Dusk to Dawn and Repeat ON&OF LCD Screen: Displays Timer, light sensor status (CDS ON/OFF), and repeat 6 HOUR/MIN Button:Set the countdown time.Press HOUR and MIN,then press ▲/▼to adjust time(1minute to 23 hours and 59 minutes) DUSK to DAWN(CDS)Button:Enables light sensor(CDS ON) for automatic control the light turn on at dusk turn off at dawn. Press again to disables (CDS OFF) for manual control. 8 H Button:Enables daily countdown repetition(24 hours repetition only once a day). Press once again to disable daily countdown repetition. 3. Plug the Receiverinto the power outlet, and make sure the Receiver at least 55 inches (1.4m) above 4. Connect your lights into Receiver. 3 2H/4H/6H/8H Button:Press to set a countdown time quickly,turn off the lights CDS ON Button:Enable light sensor(CDS ON)for automatic control the light turn on at dusk and turn off at dawn.(Note:The device allows customized your Wish Time from 1 minute up to 23 hours 59 minutes! So it allows you not have to ran the lights ON ALL Night!) 6 CDS OFF Button:Press this button to disable Dusk to Dawn(CDS) OFF for manual control. ON Button: Enables daily countdown repetition(24hrs repetition only once a day) OFF Button: Press to disable daily countdown repetition. (8) HOUR Setting Button: Press ▲ to increase the hour and press ▼ to reduce the hour. Press HOUR to confirm the setting.MIN Setting Button: Press ▲ to increase the MIN and press ▼ to reduce the MIN.Press MIN to confirm the setting.

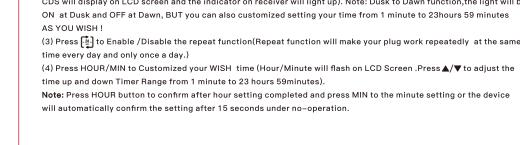
Press ▲ to Increase the number of Hours and minutes, ▼ Reduce the number of Hours and minutes

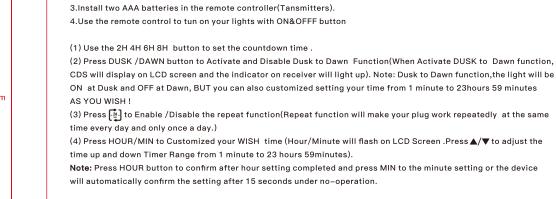
Battery Information and Replacment The remote controler requires 2 AAA batteries. To replace them Slide off the battery compartment cover. 2.Insert 2 AAA batteries ensuring that their polarity markings (+ and-) match those in the compartment. 3. Slide the battery compartment cover back into place. 4. Test the remote control by pressing ON and OFF buttons to ensure that the LCD screen lights up. Installation Instructions 1. Locate an outdoor power outlet near the lights you wish to control. 2. Ensure the power outlet is compatible with the Receiver plug's specifications.



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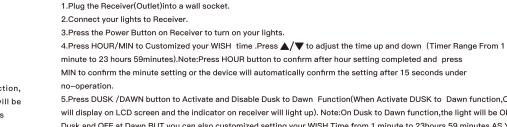


Operating Instructions

A.Operation with Transmitters

1.Plug the Receiver(Outlet) into a wall socket.

Connect your lights into the Receiver(Outlet).



Manual Mode

B.Operation Without Transmitters

5.Press DUSK /DAWN button to Activate and Disable Dusk to Dawn Function(When Activate DUSK to Dawn function,CDS will display on LCD screen and the indicator on receiver will light up). Note:On Dusk to Dawn function, the light will be ON at Dusk and OFF at Dawn,BUT you can also customized setting your WISH Time from 1 minute to 23hours 59 minutes AS YOU WISH So you have not need to ran your lights ON ALL NIGHT! 6. Press 🔠 to Enable /Disable the repeat function(Repeat function will make your plug work repeatedly at the same time every day and only once a day!)



A.Unpairing your Receiver and transmitters

Pairing Instructions

- 2. Press and hold the ON/OFF button for 5 seconds until the screen flashes quickly. Release the ON/OFF button for 1 second, ther
- 3. Your unit has now been reset and no longer has any paired transmitters. Once reset, you will need to pair the transmitter again

## B.Receiver and Transmitter Pairing Connect the Receiver to a wall socket.

- 2. Press and hold the POWER button on the Receiver for three seconds until the screen flashes slowly.
- 3. Press the [ON/OFF] button on transmitter and the screen will stop flashing.
  - 4. Your transmitter and Receiver are now paired.

# USED BATTERY DISPOSAL

ATTENTION: DO NOT DISPOSE OF BATTERIES IN FIRE. BATTERIES MAY EXPLODE OR LEAK, Dispose of the old battery in accordance with -- Consult the dealer or an experienced radio/TV technician for help

The device has been evaluated to meet general RF exposure requirement. The device

can be used in portable exposure condition without restriction.

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use. Paring is only required for using additional transmitters.

To reset your Receiverand delete all paired transmitters, follow these steps

Plug the Receiver into a wall socket.

press it again to confirm the reset and the screen will stop flash.

2. Do not remove the ground pin (middle pin) or use a 3-to-2 prong adapter with the device. 3. Keep the Receiver plug out of reach of children.

1. Avoid exposing the Receiver plug to heavy rain or immersing it in water or other liquids.

The transmitter doesn't work Please ensure that the battery is fresh. Stand closer to the Receiver as the range is approximately 30

meters. Note that doors or walls may reduce the remote distance.

the "ON" position. 4. Check the bulbs and replace if necessary.

lights have their own switch and are set to the "ON" position. 3.Confirm that the outlet where the

Receiver inserted is active. The LCD screen should illuminate when the Receiver is inserted and ir

Lights do not turn on when the 1.Ensure the connected lights are plugged into the Receiver correctly. 2. Verify that the connected

4. Before cleaning, remove the Receiver plug from the outlet and do not clean it with liquid.

5. If servicing is required, refer to qualified service personnel. Do not attempt to disassemble, repair, or modify the device.

# Tips: If you need to pair another transmitter, please repeat the pairing instructions, Each Receiver can pair with 2 transmitters togeth

local regulations. Contact your local solid waste authority for more information.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

that interference will not occur in a particular installation.

--Reorient or relocate the receiving antenna.

--Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-- Increase the separation between the equipment and receiver

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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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of

accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee

the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential

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:

installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in