

INSTRUCTION MANUAL



Light Kit for Transformers: Soundwave 10358



Thank You

For Purchasing this product. To give you the perfect hidden-line effect, we use severely thin aviation-grade wire with high tension and pressure tolerance. However, due to its thin nature, be careful not to cut through it as it might be susceptible to shearing during installation. Always be careful not to press brick pieces down on the wire.



Let's Get Started

if you face any challenges, please feel free to reach out via **support@gameofbricks.eu** Please note that we offer 2 years of free light kit maintenance.

Step 1 (Bag 1)



Step 1 (Bag 1)



Step 1 (Bag 1)



Step 1 (Bag 1)



Step 1 (Bag 1)



Step 2 (Bag 2)



Step 2 (Bag 2)



Step 2 (Bag 2)



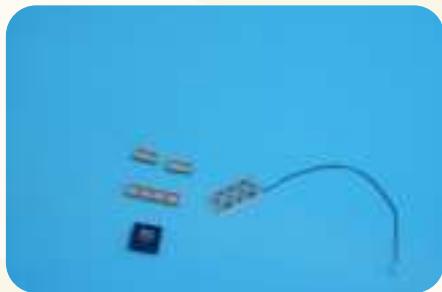
Step 2 (Bag 2)



Step 3 (Bag 3)



Step 3 (Bag 3)



Step 3 (Bag 3)



Step 3 (Bag 3)



Step 3 (Bag 3)



Step 4 (Bag 4)



Step 4 (Bag 4)



Step 4 (Bag 4)



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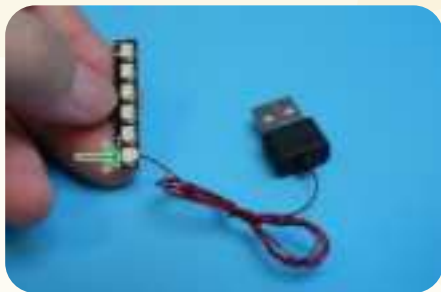
Step 5 (Bag 5)



Step 6 - Classic Version

The following pictures are only for Classic Version.
Please skip to page 42 if you ordered Remote Version.

Step 6 - Classic Version



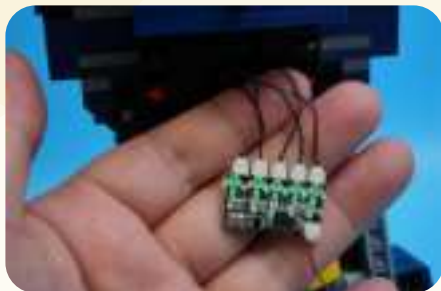
Step 6 - Classic Version



Step 7 - Remote Version

The following pictures are only for Remote Version.
Please skip to page 45 if you ordered Remote + Sound
Version.

Step 7 - Remote Version



Step 7 - Remote Version



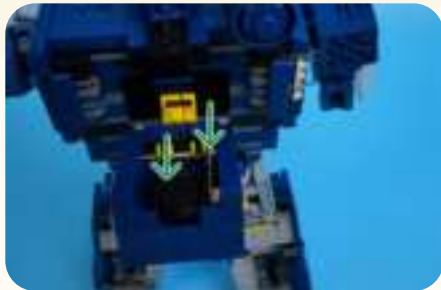
Step 8 - Remote + Sound Version

The following pictures are only for Remote + Sound Version.

Step 8 (Bag 6)



Step 8 (Bag 6)



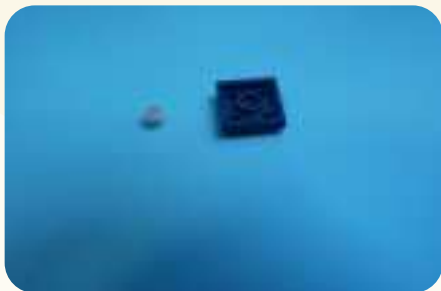
Step 8 (Bag 6)



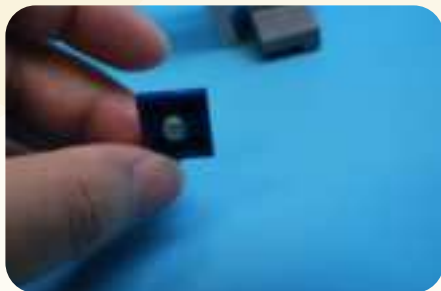
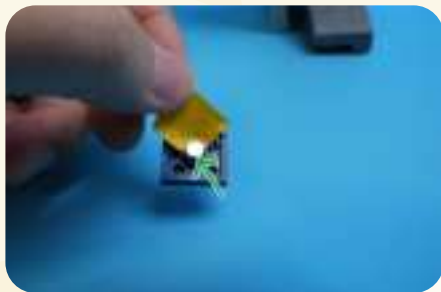
Step 8 (Bag 6)



Step 8 (Bag 6)



Step 8 (Bag 6)



Step 8 (Bag 6)



SOUND GUIDE

(only if sound not works or crackly)

#1 fix

If the sound is crackling/not working properly, please use **new batteries** or a **power bank**. It will solve your problem.



#2 fix

Sound may disappear when a remote is used.

01

Change power source
(the remote may not work as a power source).

02

And if the power source (the remote device) you connected the remote failed to power, just take the remote device. Please connect the device directly.



02

Disconnect every light from the remote (what the in this video, please find it by clicking this page).



Step 1: Connect the remote to the device.



#3 fix

Please test the sound module by using any other device video guide. If there is no sound, it may not work. Please test the sound.



Step 1: Connect the remote to the device.



#4 fix

Please check if sound files are in the sound module. You can test your video guide by using any other device video guide.

You can do it by connecting the sound module using your USB cable (you can find it in the video guide). Please test the sound by using video guide (the device).



Please connect the sound module to the device.

The main questions are:

01

Can you connect the power source of the sound module using your power?

02

Can you connect the power source of the sound module using your power?



Step 1: Connect the remote to the device.

03

Can you connect the power source of the sound module using your power?

04

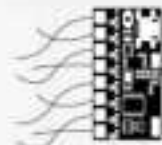
Can you connect the power source of the sound module using your power?



Step 1: Connect the remote to the device.

Remote Activation

#1 ACTIVATION



01: Charge power source (for examples you can use a power bank)

02: Press the power button for 3 seconds as soon you connect the remote board to power. These seconds are very important.



It is about 10 seconds.

#2 ACTIVATION

01

Charge power source (for example you can use a power bank)

02

Press the power button for 3 seconds as soon you connect the remote board to power. Just tap in this video please. These seconds are very important.



03

Disconnect every light from the remote board (as in this video, please find it by clicking this page)



<https://youtu.be/MLtRy0CJ0Uw>



The remote control is a small circuit board with various components. It is connected to a power source (battery) and a light bulb. The remote control is used to activate the light bulb.

The remote control is a small circuit board with various components. It is connected to a power source (battery) and a light bulb. The remote control is used to activate the light bulb.



Remote and Sound guides with clickable
Youtube links are available on our website:
<https://gameofbricks.eu/pages/instructions>



Connect light kit to the battery box and installation will be complete. If you would like to use another power source, please make sure the maximum voltage is 6V.

