

Technical Support and E-Warranty Certificate www.vevor.com/support

LED Liquor Bottle Display Shelf

MODEL: ok-1-24,ok-1-30,ok-1-40,ok-2-16, ok-2-24,ok-2-30,ok-2-40,ok-2-48,ok-2-60, ok-2-72,ok-3-16,ok-3-24,ok-3-30,ok-3-40, ok-3-48,ok-3-60,ok-4-16,ok-s-48,

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major bran



LED Liquor Bottle

Model: ok-1-24; ok-1-30; ok-1-40; ok-2-16; ok-2-24; ok-2-30; ok-2-40; ok-2-48; ok-2-60; ok-2-72; ok-3-16; ok-3-24; ok-3-30; ok-3-40; ok-3-60; ok-4-16; ok-s-48;







NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

IMPORTANT USE PRECAUTIONS



WARNING:

- 1. This product is not a toy. Do not allow children to play with or approach this item.
- 2. Use as intended only. Do not stand on the product.
- 3. TO AVOID ELECTRICAL SHOCK, DO NOT put liquid of any kind into the Main Unit Housing containing the electrical components.
- 4. When installing and using, check whether the nails installed on the wall are firm.
- 5. For your safety, please do not disassemble or modify the product
- 6. **DO NOT** modify or attempt to repair this equipment. There are no parts that are serviceable by the user.

This device is an electrical device. To avoid electric shock and other electricity-related dangers, adhere to the following instructions:

- 1. **DO NOT** wash electrical parts with water or other liquids.
- 2. **DO NOT** apply or touch the device to, or with, wet or damp skin.
- 3. **DO NOT** pull, carry, or lift the device by its cord. If the cord is damaged, don't use the device.
- 4. **DO NOT** use on or near heated surfaces.
- 5. **DO NOT** operate this device in areas where it could be exposed to flammable or combustible products or vapours. Explosion of fire may occur.

6. **DO NOT** store your device in hot temperatures exceeding 140 degrees Fahrenheit.

The product is constantly being upgraded, and there will be no notification if there is any change

SAVE THESE INSTRUCTIONS

FCC Information

CAUTION:

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

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

- 1) This product may cause harmful interference.
- 2) This product must accept any interference received, including interference that may cause undesired operation.

WARNING:

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

Note:

This product 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 product 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 product does cause harmful interference to radio or television reception, which can be determined by turning the product 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 distance between the product and receiver.
- · Connect the product to an outlet on a circuit different from that to which the receiver is connected.
- · Consult the dealer or an experienced radio/TV technician for assistance.

Product Introduction

Model

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ok-2-16; ok-2-24; ok-2-30; ok-2-40; ok-2-48; ok-2-60; ok-2-72; ok-3-16; ok-3-24; ok-3-30; ok-3-40; ok-3-48; ok-3-60; ok-4-16; ok-1-24; ok-1-30; ok-1-40; ok-s-48;
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Part List						
			E (IGO) E (IGO			
LED Liquor Bottle Display Shelf x 1 (Different types of display shelves have different layers)	24-Key RF Music Remote Controller x 1		Power Adapter x 1 (Different countries are equipped with different voltage plugs)			
User Manual x 1	Mounting ac x1 s (Only Model: o ok-1-40 has th	expansion screws x1 set (Only Model: ok-s-48 has this accessory)				
Product parameter						
Input:	DC 5V	Color:	RGB			
Control Mode:	Remote Controller	LED Chip:	SMD 5050			
Material:	Acrylic	Working Temperature:	-20°C ~ 40°C			

INSTALLATION STEPS

Temperature:

Step 1:

Connect the 4-pin connectors of the strip and RF receiver arrow to arrow.



Step 2:

Connect the LED light bar to the USB cable, fix the RF receiver in an unobstructed place with the fixing clips, and insert the cable into the 5V power adapter or USB port.



Step 3:

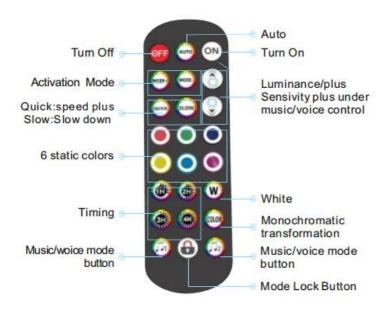
Use the Remote Controller control the LED light, See the following for details.

Step 4:

You can scan the QR code with your mobile phone and download the APP.



24 Keys Music Remote



Before use, you need to unplug the transparent sheet at the bottom of the remote controller so that the battery can supply power normally, and you can control the LED light freely within 5 meters.

Press the "ON" button to turn on the LED strip, and refer to the color combinations and settings on the remote control to customize your LED strip.



This product is of protection class III.

CORRECT DISPOSAL



This product is subject to the provision of european Directive 2012/19/EU. The symbol showing a wheelie bin crossed through indicates that the product requires separate refuse collection in the European Union. This

applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to acollection point for recycling electrical and electronic devices.

Scan the QR code

Scan two-dimensional code to download APP

- ①Connect the LED color strip to the controller and power it on.
- ②Scan QR code to download the APP.
- ③Start the APP to search and connect the controller.
- ④Enjoy the Bluetooth wireless control.



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