TOPBAND CO-INNOVATING A SMARTER FUTURE

AB Car Led Lights Interior

How does your car interior look? It can even look better if you add modern LED lights for car interiors. The ease and convenience of controlling your lights are important. Although older models have control remotes attached to the lights, these days they have advanced.

Most of the LED lights come with wireless controls that enable smooth operation even when outside the vehicle. Others are equipped with Bluetooth and mobile app; hence controls are in your fingertips. Full color LED Strip Light gives you millions of colors to choose from. Enhance your décor and transform your car space.

PARAMETER

Model No.	TPABSP04RMB-18WR
Rated Power:	18W (200ml)
Input current:	≤ 1.5Å
AC Input:	DC12V
Output Voltage:	DC12V
Color :	More than 16 million colors (RGB)
Communication Protocol:	BLE
High performance LED:	SMD 5050 LEDs
Operating temp range:	-20°C ~ +45°C (-4°F ~ +113°F)
Storage temp:	-40°C ~ +60°C (-40°F ~ +140°F)
Certification:	CE & FCC
Protection:	IP20 rating
Environment:	Indoor / Dry
Lifetime:	20,000hrs
Certification:	1 years

PRODUCT FEATURES

Optical

• Create the perfect ambiance from anywhere with tunable colorLED strip lights.

Application

- Easy to install, just clean up the surface to where it will adhere, stick it and power it up, no additional step is needed.
- It can be used for decorating your car space, It is an ideal gift for your family and friends. (Not Support Alexa.)

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To learn more about saving money and energy, Go to www.tp-led.com 📿

FUNCTION

APP Control & Music Editor

These Bluetooth smart lights have a smart music mode, built-in sensitivity adjustable microphone, which creating romance, relaxation, party ambiance with Music. Lights color will change with the music beats or your microphone. If you are looking for LED lights for mood lighting to party and Halloween, Christmas events, this is the best choice! - (Search and download "Vont Home" in iOS App store or Google Play.)



Cozy Light

They are classic and lets your car glows inside without killing car battery due to excessive charge drawing. These lights come in all styles and shapes meaning every vehicle can get perfect lighting. This means each car can stand out exceptionally among the group if the owner has selected superb lights.



Preset Light

The lighting can be achieved by bottom, top or sides placed lights. This depends on your preference. Also, the type of vehicle will determine the orientation and placement of your lamps. They can be for reading, decoration or others which should prompt users to choose the right fit.



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MORE DETAILS





Stock code: SZ002139

FOR LIGHT EFFICIENT DESIGN PRODUCT INFO CALL TEL. +86-755 2765 1503 • Email. sales@tp-led.com • SHENZHEN TOPBAND CO.,LTD. Add: Topband Industrial Park,Bao'an District,Shenzhen,Guangdong,China



FCC Statement

This equipment 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 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 communications. However, there is no guarantee that interference will not occur in a particular installation. 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:

- · Reorient or relocate the receiving antenna.
- · Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 undesired operation.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.