Product specification sheet

Product	Tuya RGBIC TV Backlight Strip Color Sync Lens Version for 55"-65" TVs (For 27–43" TVs)
SKU	gs-48273539989726
Brand	Tuya
Category	Camera & Photo
Minimum order quantity	1
Unit	—
Unit price	$30.00
Available quantity	100

Description

Let colors go beyond boundaries Tuya has upgraded the RGBIC smart magic light strip with a new color synchronized lens version, which allows you to install it on the back of the TV screen, capture the color of every pixel of the TV screen through the included lens, and display it simultaneously on the RGBIC light strip , allowing you to be more immersed and enjoy your favorite movies and TV shows. RGBIC TV background light strips use external lenses and specialized color capture technology to freely display corresponding colors in conjunction with RGBIC magic light strips. Whether you are browsing built-in TV content such as Netflix, Youtube or digital TV programs, or external devices such as PS5, Xbox, Switch and computer equipment, you can always use external lighting lenses to truly connect the TV and light strips. Connect to achieve the best results. Special feature HD lens color reflection Tuya RGBIC TV background light strip (color sync lens version) uses a high-definition 1080P dedicated color recognition lens. When installed in the middle of the TV, the high-definition lens can intelligently capture the color changes displayed on the screen, thereby reflecting on the light strip behind the TV. superior. With Tuya's TV backlight strips, your gaming and movie effects will never be the same again. Brightly colored lights will dance around the TV, reflecting color effects on the screen, enhancing your home entertainment experience and extending your sensory world beyond the corners of the TV screen. Innovative RGBIC rainbow light technology Tuya RGBIC TV background light strip (color synchronized lens version) can be adjusted to multiple colors through the Tuya Home App LED light strip. Our RGBIC technology allows the light strip to have multiple independent IC chips, allowing the light to display multiple different colors at the same time. s color. Each strip has a rainbow-like light show. With high-definition color lenses, the corresponding colors can be displayed in different parts. Compared with traditional light strips that can only display the same color at the same time, the RGBIC version can be more freely displayed. reflect the color you need. Various colors and phantom changes In addition to using the lens to reflect the color of the screen, the Tuya RGBIC TV background light strip also provides a variety of single color and illusion modes to choose from, with adjustable light and dark functions. If you don't like to let the lens determine the color, you can also choose multiple dynamic modes through the App at any time, such as flashing, breathing, strobe, gradient, etc. At the same time, you can also adjust the brightness and change speed of the light, stop it completely or proceed The changes you specify. Easy installation Tuya RGBIC TV backlight strip supports screen sizes of 55-65 inches. The back of the light strip is equipped with an exclusive easy-to-tear adhesive tape. You only need to tear it off and paste it directly on the back of the TV screen to fix it. The super sticky and easy-to-install design is suitable for most TV sizes. *RGBIC TV background light strip does not support customization and is suitable for larger TV screens. If your screen is not between 55-65 inches, it is recommended to choose our HDMI style or computer screen style. music change function If you don’t want to use the lens to control the lighting effects, you can also use the built-in microphone of the light bar to receive the beat of external music and change the color of the light. The color of the light will change in line with the ups and downs of the music, which is also an interesting experience. Support Tuya Home smart home control Like other Tuya smart lamps, the Nordeco RGBIC TV background light strip supports various lighting effects controlled through the App, and can also be controlled in conjunction with other Tuya lamps, such as turning on/off the device together, changing light colors, setting scene control and remote control etc.