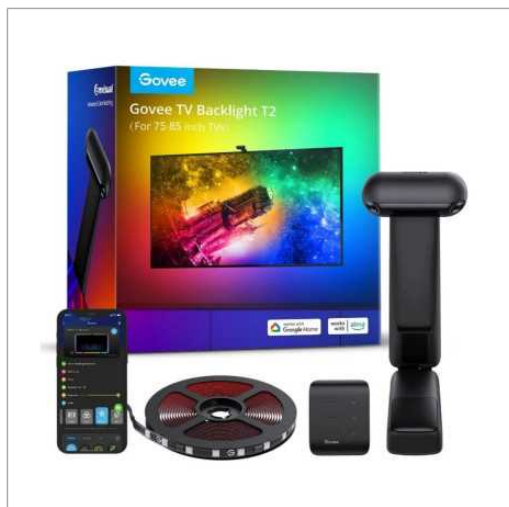




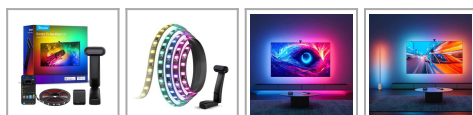
Govee H605C Envisual TV Backlight T2 | LED strip | backlight for 75-85 inch TV, RGBIC, Wi-Fi + Bluetooth



link to the product:

<https://www.batna24.com/gb/p/led-strips/govee-h605c-envisual-tv-backlight-t2-led-strip-backlight-for-75-85-inch-tv-rgbic-wi-fi-bluetooth>

Price: **739.99 zł** gross / 601.62 zł net



Manufacturer: GOVEE

Referention number: DNXXGGLHOLRMMLM

Product features

Additional accessories	Dual Camera
Input voltage	12 V
Suitable location	Living room
Works with the Google Assistant	Yes
Suitable for light type	Ambience
Interface	Wi-Fi/Bluetooth
Colour changing	Yes
IFU / User manual	Yes
Wi-Fi frequency	2.4
Voice control	Yes
Bulb type	LED
AC adapter included	Yes
Works with Amazon Alexa	Yes
Length	5000 mm
On/off switch	Yes
Suitable for indoor use	Yes
AC input frequency	50 Hz
AC input voltage	100 V
Number of LEDs	300
Dimmable	Yes
Light colour type	Multi
Total power	48 W

Product colour	Black
Type	Smart strip light
Designation	Indoor

Full product description

Unlock the magic of home theater with Govee Envisual TV Backlight T2

Transform the visuals on your screen with **Govee**'s innovative **TV** backlighting with dual camera design and **Govee Envisual** technology. Experience the most eye-catching lighting effects while watching your favorite movies and TV shows.

Fits any TV

The **Envisual TV Backlight T2 LED tape** has 60 LEDs per meter for a better lighting experience. Dual cameras help ensure better color matching accuracy. **T2** features **Envisual**'s technology for real-time color matching across the TV screen. Improved RGBIC lighting implies the display of more natural light and vivid colors.



Govee DreamView synchronization technology

Dive deeper into rich stories and fantastic settings and expand your home theater experience by synchronizing other **Govee** lighting sources: LED strips, wall and table lamps, incandescent lamps in a common **Govee Immersion** adaptive lighting system.



Improved RGBIC lighting

Enjoy a denser distribution and double the number of RGBIC light LEDs for more vivid and natural lighting. The LED TV's backlighting also features different scene modes and 2 video modes to enhance movie watching and gaming.



LED TV backlighting in video games

In game modes, the camera is used to adjust the light according to what is happening on the TV screen. The screen can glow red to indicate danger or low health, and an orange flash can indicate the use of reinforcement, etc. Both the color of the LED and the brightness change. If the screen is not bright enough, such as in a dark scene, they automatically dim and become brighter again when the picture becomes brighter.

