

DATA SHEET

Code: TL-TAPO-L900-5

SMART RGB LED LIGHT STRIP **TL-TAPO-L900-5** Wi-Fi TP-LINK

The TL-TAPO-L900-5 smart RGB LED light strip allows you to adjust the brightness and color of the lighting to the situation and time of day, soft light facilitates effective relax.

For the proper management of the device, it is necessary to install the TP-Link Tapo mobile application. Remote access to the device requires connection to a Wi-Fi network with Internet access and is implemented with the use of the TP-Link cloud. Local access to the device and its control is also possible, even when the Internet is down. In this case, the smartphone or tablet with the Tapo application installed must be in the same Wi-Fi network as the controlled device. The set includes a controller box that allows you to turn the LED strip on and off and change the color of the light.

Beyond direct control, the device has the ability to program the on and off schedule and different operating scenarios, and also in the "Away Mode" it can simulate the presence of household members by turning on and off connected devices at different times. Using the Tapo application, it is possible to synchronize lighting and music played from the smartphone. Voice control allows you to control the device via voice commands from Amazon Alexa or the Google Assistant (Internet access required).

The LED strip can be cut to any length and glued to the mounting surface with an adhesive tape.



Rated voltage:	220 240 V, 50 / 60 Hz (power adapter included)
Power consumption:	• 13.5 W • 0.4 W (Standby mode)
Color:	RGB
Number of LEDs:	150
Strip length:	5 m
LED lifetime:	25000 h
Dimmable:	→
Wireless:	WiFi 2.4 GHz
Mobile phones support:	Access by a cloud (P2P) • TP-Link Tapo (ANDROID) • TP-Link Tapo (iOS)



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Main features:	Adjusting the brightness and color of the light - 16 M hues to choose from, Save presets, Lighting sync to music, schedule - Time mode, sunrise and sunset mode, timer, remote access, local access, Away Mode - automatically turns devices on and off at different times to give the appearance that someone is home Easy operation Wi-Fi - IEEE 802.11 b/g/n System requirements : Android 4.4 or newer, iOS 9.0 or newer
Application:	inside area
Operation temp:	-15 °C 40 °C
Permissible relative humidity:	10 % 90 % (non-condensing)
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Weight:	0.055 kg
Weight: Dimensions:	5000 x 10 x 1.6 mm
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