

NEEWER LED strip neon RGB



Model: 10107262

Manufacturer: NEEWER

EAN: 6921268818647

Product Code: 1341696

R2,402

NEEWER NS01 5 m RGB Neon LED Strip

The NEEWER NS01 is a 5-meter-long flexible RGB LED neon strip that combines decorative, multicolored effects with the ability to produce functional white light with a color temperature ranging from 2700 K to 6500 K. It features 84 LEDs per meter and 14 segment control points, allowing for smooth color transitions and elaborate light animations. RGB IC technology enables independent control of individual sections of the strip, while over 50 dynamic scenes, music synchronization, DIY mode, and AI features make it easy to tailor the lighting to your interior, mood, or current activity. Control is via the NEEWER Home App, voice commands, or the included controller.

Smooth Colors Thanks to RGB IC Technology

The RGB IC LEDs used enable segmented control of the strip, allowing individual sections to display different colors and effects. With 14 control points per meter, you can create smooth transitions, color changes, animations, and flashing effects that include multiple colors simultaneously. The strip

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

also offers white light with color temperature adjustment ranging from 2700 to 6500 K, so in addition to decoration, it can also serve as additional functional lighting.

Flexible Design Made of Waterproof Silicone

The NEEWER NS01 strip is made of soft, flexible, and waterproof silicone that can be easily bent and adapted to various surfaces. This design works well on walls, in corners, near the ceiling, in closets, bedrooms, living rooms, gaming rooms, music studios, and party spaces, among other places. The front-facing light emission and highly transparent silicone provide bright, naturally diffused light without unpleasant glare. The strip itself has an IP65 waterproof rating, while the controller and power supply are not waterproof.

Control via the app, controller, and voice commands

Once connected via Bluetooth to the NEEWER Home App, you can wirelessly control the lighting and adjust its settings. The included controller also allows you to quickly change the brightness and switch modes without having to reach for your phone. The strip is also compatible with Google Assistant and Amazon Alexa via Wi-Fi, allowing you to control select features using voice commands. Wi-Fi connectivity is compatible with 2.4 GHz networks and mobile hotspots—5 GHz networks are not supported.

Over 50 Scenes and Music-Responsive Lighting

The NEEWER NS01 offers 53 preset lighting scenes inspired by everyday situations, holidays, emotions, and nature, so you can quickly tailor the lighting to the occasion. A microphone built into the controller recognizes music in real time and allows you to synchronize color changes with the rhythm of songs or sound effects from games. This lets the strip create dynamic effects while you're gaming, listening to music, or hanging out with friends. A scheduling feature is also available, allowing you to set times for the lights to turn on and off automatically.

AI Effects and Flexible Customization

NEEWER's intelligent AI lighting engine enables the generation of lighting effects based on voice commands, text, or images. This allows you to quickly create personalized setups without having to

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

manually adjust every parameter. Additionally, the creative DIY mode lets you customize colors and dynamic effects yourself, so you can tailor the lighting to your own preferences.

Simple installation and easy length adjustment

A specially designed adhesive layer ensures the strip adheres firmly to smooth, clean surfaces, making installation straightforward. The flexible silicone makes it easy to route the lighting along walls, corners, furniture, and other interior elements, and any excess tape length can be trimmed off. The product is ready to use, and the set includes a controller, power adapter, and user manual.

Included in the set

- LED strip with adhesive backing x1
- Controller x1
- AC power adapter x1
- User manual x1

Manufacturer	NEEWER
Model	NS01
Product type	RGB LED neon strip
Length	5 m / 16.4 ft
Material	Silicone
LED Density	84 LEDs/m
Number of Control Points	14/m
LED Type	RGB IC
Light Color	Multicolor
White Light Color Temperature Range	2700–6500 K
Number of Preset Scenes	53
Control	NEEWER Home App, controller, voice control
App Connectivity	Bluetooth

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Supported Voice Control	Google Assistant, Amazon Alexa
Supported Wi-Fi	2.4 GHz
Synchronization with music	Yes
DIY mode	Yes
AI effects	Yes
On/off schedule	Yes
Strip protection rating	IP65
Input Voltage	24 V DC / 1.5 A
Cuttable	Yes

Information about data generation: <https://dataact.innpro.pl/Neewer/6921268818647>, GPSR Link: https://psr-assets.innpro.pl/smarthome/sg_smarthome_lighting.pdf, PPWR: <https://ppwr.innpro.pl/en/neewer>, Gross weight: 1400, Net weight: 1210, Box length: 28,50, Box width: 20,50, Box height: 5,50, Last delivery: 05.10.2026

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950