

Desk lamp

LEPRO TB2 RGB



Model: TB2

Manufacturer: LEPRO

EAN: 4894495042869

Product Code: 1093653

R1,674

LEPRO TB2 RGB Desk Lamp

The Lepro TB2 is a designer desk lamp that combines striking RGBIC lighting with AI features to create the perfect atmosphere for work, relaxation, gaming, or an evening movie session. Thanks to voice control, a mobile app, and music synchronization, changing the atmosphere takes literally a moment. Smart personalization features ensure the lighting adapts to your preferences and interior style, while the minimalist aluminum design gives the whole piece a modern look. It's more than just a lamp—it's the center of smart ambiance in your room.

AI That Designs Lighting

The Lepro TB2 RGB uses LightGPM 4 technology—an AI-powered lighting designer that helps you create lighting effects without having to manually adjust settings. Simply tell the app what kind of mood you want to create or what you need the light for, and the system will suggest the best settings based on professional knowledge of colors and atmosphere. The more you use the lamp, the better the algorithm learns your taste and preferences, making subsequent suggestions even more

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accurate and personalized.

Convenient Voice Control

Forget about clicking through dozens of modes and scenes. Advanced voice control lets you naturally describe the effect you want to achieve. Want to create a party vibe, give your room a futuristic look inspired by your favorite game, or set a cozy mood for an evening movie? All it takes is one command in the Lepro app. The lamp will instantly generate the right lighting composition, without the need for a remote control or manual configuration.

Creating Lighting Using Photos

It's not always easy to describe the perfect mood with words, which is why the Lepro TB2 RGB can analyze images. The photo recognition feature lets you create lighting tailored to a specific interior or visual inspiration. You can take a photo of your room to get harmoniously matched colors, or upload a movie poster, game artwork, or your favorite illustration, and the system will create a lighting effect that matches the selected theme. It's an easy way to create a unique space without any knowledge of lighting design.

Dynamic RGBIC and Music Synchronization

Built-in RGBIC technology allows for the simultaneous display of multiple colors, making the lamp look more extraordinary than classic RGB lighting. Colors transition smoothly into one another, creating dynamic compositions perfect for a gaming setup, a modern living room, or a creative office. LightBeats mode further synchronizes lighting effects with the beat of the music, transforming your room into an energetic party space or an immersive entertainment hub.

Create your own scenes and get inspired by the community

The Lepro TB2 RGB offers tremendous freedom for customization. You can design each scene yourself by adjusting colors, brightness, animation speed, and individual lighting segments. This makes it easy to create your own lighting profiles tailored to work, gaming, relaxation, or streaming. The Lepro community provides additional inspiration, where users share their own projects and ideas for creative uses of smart lighting.

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Original Design and Solid Construction

The lamp’s modern styling blends perfectly with contemporary interiors, and the use of aluminum and durable PVC gives the design an elegant and original look compared to traditional models. The sturdy housing and futuristic appearance highlight the device’s character and ensure the lamp looks great whether on a gaming desk, in a minimalist living room, or in a modern home office.

Smart Control from Anywhere

The lamp supports 2.4 GHz Wi-Fi and Bluetooth connectivity, allowing you to conveniently manage the lighting via a mobile app from anywhere. You can change colors, adjust brightness, create schedules, and set timers, tailoring the lighting to your daily routine. The group control feature lets you synchronize multiple devices at once, allowing you to create a cohesive smart lighting system throughout your home. What’s more, the TB2 integrates seamlessly into your smart home ecosystem—support for Amazon Alexa and Google Assistant lets you control the lamp with simple voice commands, without having to reach for your phone. Changing colors, activating effects, or adjusting brightness becomes quick and convenient, whether you’re working, relaxing, or gaming.

Included in the set

- lamp
- power adapter
- user manual

Manufacturer	Lepro
Model	TB2
Switch type	Built-in
Light source type	LED
Water resistance	No
Lighting method	Adjustable

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Communication protocol	Wi-Fi
Voice assistant	Amazon Alexa, Google Assistant
Bulb base	Wedge
Additional features	Color changing, AC power, dimming, hands-free control, timer
Number of light sources	152
Mounting type	Countertop
Control method	Voice
Energy efficiency	Energy-efficient
Connectivity technologies	Bluetooth, Wi-Fi
App	Lepro
Dimensions	40 x 18.8 x 17.8 cm
Weight	560 g
Material	Housing: aluminum / Diffuser: PVC / Trim: aluminum profile
Light color	RGB + IC (capable of displaying more than one color simultaneously), 16 million colors, no dedicated white LEDs
Power supply	Input voltage: 100–240 V / Output voltage: 5 V, 3 A / DC port / No USB port
Cable length	1.8 m
Music synchronization	Yes

Gross weight: 1090, Net weight: 500, Box length: 41,00, Box width: 22,00, Box height: 12,50,
 Informacje o gromadzeniu danych: <https://dataact.innpro.pl/LEPRO/4894495042869>, GPSR Link:
https://psr-assets.innpro.pl/smarthome/sg_smarthome_lighting.pdf, PPWR:
<https://ppwr.innpro.pl/lepro>

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