



BIOPTON Lamp Stand



3DFoundry

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Summary

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The BIOPTON Lamp Stand is a custom-designed 3D-printed holder created to provide a practical and organized storage solution for your BIOPTON light therapy device. Its carefully shaped design keeps the lamp securely positioned when not in use, helping maintain a tidy workspace while making the device easy to access whenever needed.

The stand features a dedicated storage compartment for the lamp and a separate side compartment for managing the power cable. This integrated cable organizer helps keep excess cable neatly stored instead of spreading across your desk or work surface. The compact design combines functionality with a clean, modern appearance, making it suitable for home use, treatment rooms, clinics, or other workspaces where the BIOPTON device is regularly used.

With its smooth curves, sturdy structure, and minimalist style, the holder is designed to complement the appearance of the lamp without taking up unnecessary space. It can be printed in different colors to match your equipment, furniture, or personal preferences.

This model is a useful accessory for anyone looking to improve storage, reduce cable clutter, and keep their BIOPTON device organized between

uses. It is a practical 3D-printing project that combines everyday functionality with a simple and professional design.

Features:

- **Custom-Fit Design:** Designed to hold a compatible BIOPTRON light therapy device.
- **Dedicated Lamp Holder:** Keeps the device organized and readily accessible.
- **Integrated Cable Organizer:** Provides extra space for storing the power cable.
- **Space-Saving Design:** Helps maintain a clean and organized workspace.
- **Modern Appearance:** Smooth curves and a minimalist shape.
- **Customizable Colors:** Print it in a color that suits your setup.
- **3D-Printable:** Suitable for personal 3D-printing projects.
- **Practical Everyday Accessory:** Ideal for home or professional environments.

Printing Recommendations:

- Material: PLA or PETG
- Layer Height: 0.20 mm
- Infill: 15–25%
- Walls: 3–4 perimeters
- Supports: Check the model orientation and overhangs in your slicer before printing.

Important: Check the dimensions of your BIOPTRON device against the model before printing to ensure a proper fit. This is a storage accessory and does not provide any therapeutic function or replace the original equipment.

Model files



bioptron-lamp-stand.3mf

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