

InnoVibe IVML1851P

InnoVibe 16" Rainbow Moody Lamp Instruction Manual

Model: IVML1851P

INTRODUCTION

This manual provides essential information for the safe and effective operation of your InnoVibe 16" Rainbow Moody Lamp. Please read these instructions thoroughly before use and retain for future reference. The InnoVibe 16" Rainbow Moody Lamp is designed to create a soothing and visually engaging ambiance with its seven vibrant, color-changing LED lights. Its modern design makes it a versatile addition to various indoor settings, including bedrooms and home offices.

IMPORTANT SAFETY INSTRUCTIONS

- Read all instructions before using the lamp.
- Do not immerse the lamp in water or any other liquid. This product is not water-resistant.
- Keep the lamp away from direct sunlight, extreme temperatures, and open flames.
- Ensure the power cable is not damaged or pinched. Do not operate the lamp with a damaged cord or plug.
- Unplug the lamp from the power outlet before cleaning or when not in use for extended periods.
- This lamp is for indoor use only.
- Do not attempt to open or repair the lamp yourself. Refer all servicing to qualified personnel.
- Keep out of reach of children and pets.

PACKAGE CONTENTS

- 1 x InnoVibe 16" Rainbow Moody Lamp (with pre-installed R39 30W bulb)
- 1 x Power Cable

SETUP

1. **Unpack the Lamp:** Carefully remove all components from the packaging. Inspect the lamp for any signs of damage.
2. **Placement:** Place the lamp on a stable, flat, and level surface indoors, away from direct heat sources or areas prone to moisture. Ensure there is adequate space around the lamp for proper air circulation.
3. **Connect Power:** Insert the power cable into the lamp's power input port. Then, plug the power cable into a standard wall outlet.
4. **Initial Warm-up:** Allow the lamp approximately 1-3 hours for the wax to fully melt and begin flowing smoothly during its first use. The initial flow may be slower.

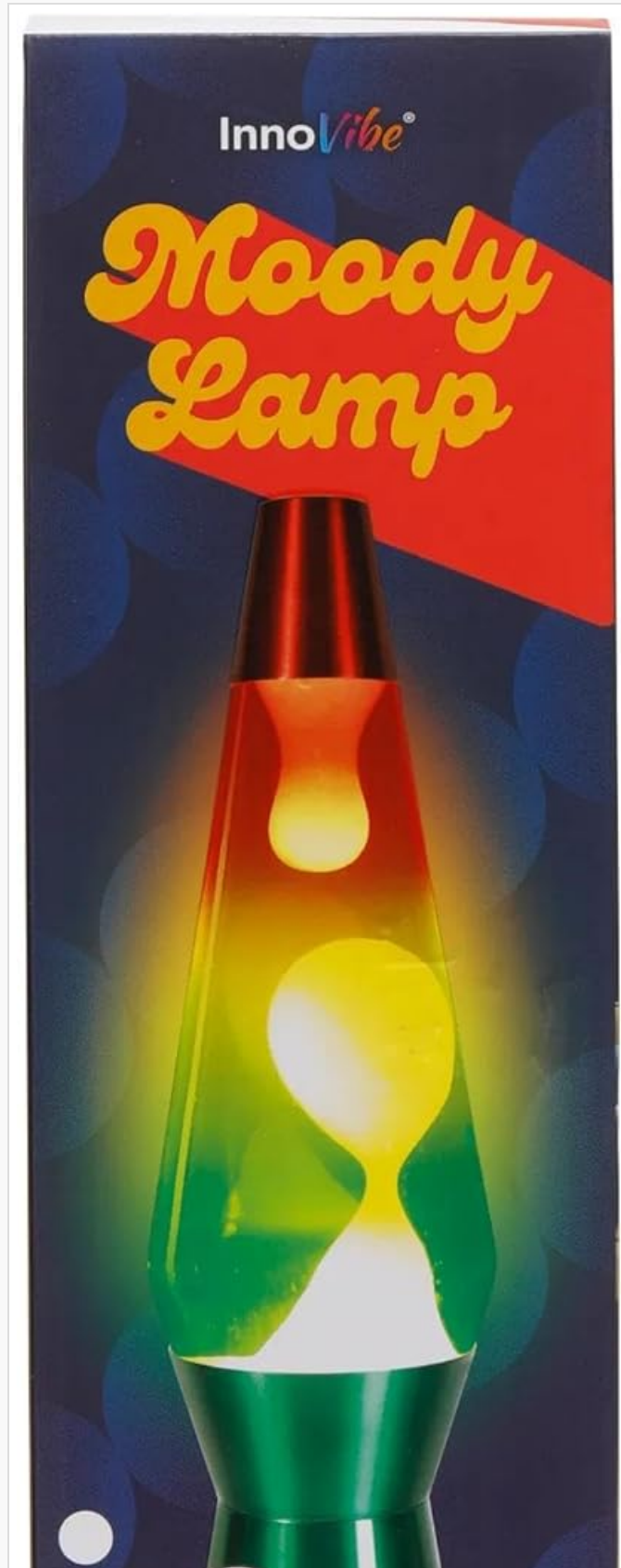




Figure 1: The InnoVibe 16" Rainbow Moody Lamp in its retail packaging, showcasing the product design and branding.





Figure 2: A detailed view of the InnoVibe Rainbow Moody Lamp, showing its metallic base and the vibrant, color-changing liquid inside.

OPERATING INSTRUCTIONS

1. **Power On:** Locate the in-line power switch on the power cable. Flip the switch to the "ON" position to illuminate the lamp.
2. **Operation:** The lamp will begin to heat up, and the wax inside will start to move and change shape, creating a mesmerizing visual effect. The LED lights will cycle through seven vibrant colors.
3. **Power Off:** To turn off the lamp, flip the in-line power switch to the "OFF" position. Unplug the lamp from the wall outlet when not in use for extended periods.



Figure 3: The InnoVibe Rainbow Moody Lamp enhancing the ambiance of a modern living space.

16 INCH RAINBOW MOTION LIGHT

Transform your space with the 16" Moody Lamp from InnoVibe®. This lamp radiates vibrant energy, perfect for enhancing the ambiance of your bedroom, basement, or living room. Its

rainbow aluminum base not only adds a colorful touch but also offers sturdy support. The rainbow glass creates a captivating display as the lava inside changes color with its rhythmic movement. Simply plug the lamp into a standard wall outlet, use the in-line power switch for easy operation, and enjoy the mesmerizing atmosphere it brings to your space. With a pre-installed R39 30W bulb, setting the mood is as simple as plug and play!

FEATURES:

- Curved glass perfectly refracts light, amplifying motion swirls
- AC-powered with an in-line power switch for simple operation
- Lightweight, sturdy base with included R39 30W bulb

Figure 4: Key features of the InnoVibe 16" Rainbow Moody Lamp, highlighting its curved glass, AC power, and sturdy base.

MAINTENANCE

- **Cleaning:** Ensure the lamp is unplugged and completely cool before cleaning. Wipe the exterior of the lamp with a soft, dry cloth. Do not use abrasive cleaners or solvents, as these may damage the finish.
- **Storage:** When not in use, store the lamp in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Bulb Replacement:** The lamp uses a pre-installed R39 30W bulb. If replacement is necessary, ensure the lamp is unplugged and cool. Carefully unscrew the base to access the bulb. Replace with an identical R39 30W bulb.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Lamp does not light up.	Power cable not properly connected. Power switch is off. Power outlet is not functioning. Bulb is faulty.	Ensure power cable is securely plugged into both the lamp and the wall outlet. Flip the in-line power switch to the "ON" position. Test the outlet with another device. Replace the R39 30W bulb (see Maintenance section).
Wax is not flowing or moving slowly.	Insufficient warm-up time. Room temperature is too low. Faulty bulb (not generating enough heat).	Allow 1-3 hours for the lamp to fully warm up, especially during first use. Ensure the lamp is in a room with an ambient temperature between 68-75°F (20-24°C). Replace the R39 30W bulb.
Wax remains at the top or bottom.	Lamp has been moved or shaken while warm. Overheating or underheating.	Avoid moving or shaking the lamp when it is warm. Allow it to cool completely before relocating. Ensure proper room temperature. If overheating, turn off and let cool. If underheating, allow more warm-up time.

SPECIFICATIONS

Model Number	IVML1851P
Product Dimensions	3"D x 3"W x 16"H
Item Weight	3 pounds
Material	Plastic (Base, Shade), Glass (Body)
Light Source Type	LED
Number of Light Sources	7
Power Source	Corded Electric
Wattage	20 watts
Included Components	Power Cable, R39 30W Bulb (pre-installed)
Indoor/Outdoor Usage	Indoor
Water Resistance Level	Not Water Resistant
Control Method	Touch (via in-line switch)
UPC	810106638904

WARRANTY AND SUPPORT

For warranty information or technical support, please contact InnoVibe customer service. Details can typically be found on the product packaging or the retailer's website where the product was purchased. Please have your model number (IVML1851P) and proof of purchase ready when contacting support.

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