

RED LIGHT HEAD THERAPY

SUITABLE FOR PEOPLE WITH HEAD DISCOMFORT

- RED LIGHT
- TIMING
- PULSE



REGULAR USE



PULSE MODE



ACCIDENTAL TOUCH MODE



5 RED LIGHT MODES

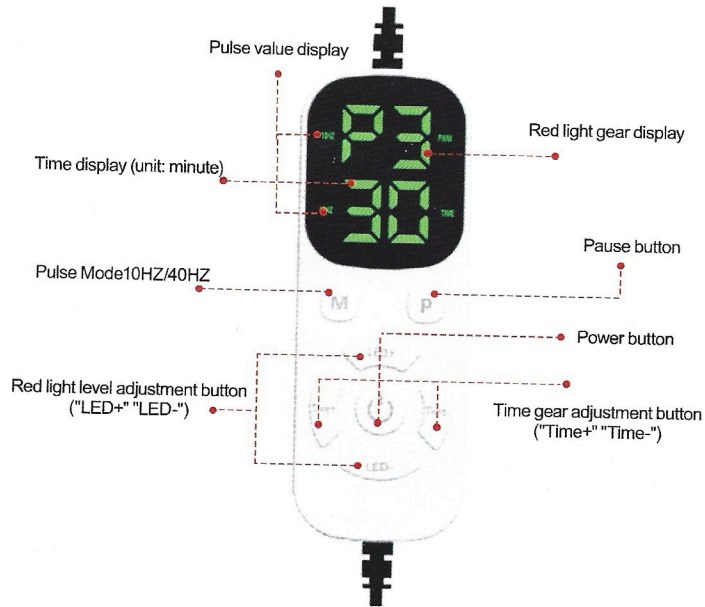
PRODUCT INTRODUCTION

Product name	Red Light Head Therapy
Product model	HGMZ04
Leds	180pcs
Voltage	12V2A
Wavelengths	660nm(180pcs)+850nm(360pcs)
Brightness level	P1-P2-P3-P4-P5
Timing	10-20-30-40-50-60-70-80-90min

EXPLANATION

This product does not possess any medical functions for disease diagnosis, treatment, or prevention. The company provides no express or implied warranties concerning therapeutic efficacy related to physical health, dermatological systems, mental health, or other medical domains. Application of this product in medical-related scenarios must be conducted under the strict supervision of qualified healthcare professionals and in compliance with their prescribed guidelines. Users are advised to fully comprehend the product's intended scope of use. All legal liabilities arising from improper operation, associated health risks, or resultant claims shall be borne solely by the responsible part.

OTHER NOTES



INSTRUCTIONS FOR USE



Red Light Head Therapy + Controller + Adapter + Socket

OPERATION GUIDE



1. Device Startup

- Insert the power cord into the outlet, then connect the controller to the power cord.
- Press and hold the Power button for 3 seconds to activate the device.
- If startup fails, contact technical support immediately.



2. Red Light Function Adjustment

- Press the "LED+" or "LED-" button to switch the red light level.
- 5 levels: P1-P5, increasing incrementally.



3. Timer Settings

- Press the "TIME+" or "TIME-" button to switch the time level.
- 9 intervals: 10/20/30/40/50/60/70/80/90 minutes.



4. Pulse Mode Switching

- Press the "M" button to switch to pulse mode (10HZ/40HZ switchable)



5. Pause mode

- Press the "P" button to stop the product from working and stop timing. Press any key again to restart the product.



6. Device Shutdown

- Press and hold the Power button for 3 seconds to power off the system.