

HAKS3MFM6YYQ3PVOEF

Luminous Car Dashboard Clock User Manual

MODEL: HAKS3MFM6YYQ3PVOEF

1. Introduction

Thank you for choosing the Luminous Car Dashboard Clock. This compact and stylish analog clock is designed to provide accurate timekeeping in your vehicle or home, featuring a luminous display for enhanced visibility in low-light conditions. Its durable construction ensures reliability, and the easy installation process makes it a convenient accessory for any user.



Image: The Luminous Car Dashboard Clock, featuring a vibrant blue clock face with clear white numbers and luminous hour markers, encased in a sleek silver bezel.

2. Features

- **Enhanced Nighttime Visibility:** Stay informed about the time even in low-light conditions with our car dashboard clock featuring illuminated hands and markers. Enhance your car's interior with a touch of style.
- **Effortless Application:** With an adhesive design, this car clock is easy to install by gently pressing it onto the dashboard or air vent. No drilling or gluing required, simply track the time effortlessly.
- **Ideal Gift:** Make special holidays like Christmas or birthdays even more memorable for your loved ones with this elegant and functional car dashboard clock.
- **Wide Application:** Keep track of time wherever you are with these car dashboard clocks. With a versatile design, they have a wide range of applications and can be used in the car or at home.
- **Superior Quality:** Made from a durable zinc alloy, this car dashboard clock is built to last and resist corrosion. Its elegant appearance is perfect for adding a touch of style to your car.

3. Package Contents

The package includes the following items:

- 2 x Luminous Car Dashboard Clock

4. Setup

Follow these simple steps to install your new dashboard clock:

1. **Choose Location:** Select a clean, flat surface on your car's dashboard or an air vent where you wish to place the clock. Ensure the surface is free of dust, grease, and moisture for optimal adhesion.
2. **Prepare Surface:** Clean the chosen area thoroughly with a mild cleaner and allow it to dry completely.
3. **Apply Adhesive:** Peel off the protective backing from the adhesive pad on the back of the clock.
4. **Attach Clock:** Carefully position the clock on the prepared surface and press firmly for at least 30 seconds to ensure a strong bond.



Image: The luminous car dashboard clock neatly installed on a car's dashboard, providing a clear view for the driver.

5. Operating Instructions

The Luminous Car Dashboard Clock is an analog timepiece. To set the time, gently pull out the crown (small knob) on the side of the clock and rotate it to adjust the hour and minute hands. Once the correct time is set, push the crown back in to start the clock. The luminous elements on the hands and hour markers will glow in the dark after being exposed to light, allowing for easy time reading at night.

Luminous quartz analog watch



Image: A close-up of the luminous car dashboard clock, highlighting its analog display and the