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## Amazon Basics DBSB-03-6CT

# Amazon Basics Car Dashboard GPS Mount Holder

MODEL: DBSB-03-6CT

## 1. Product Overview

The Amazon Basics Car Dashboard GPS Mount Holder provides a stable, non-slip platform for attaching portable GPS navigators and other devices that use a suction cup mount. Its weighted design and anti-slip bottom ensure your device remains securely in place on your vehicle's dashboard, even during movement.



Image 1.1: The Amazon Basics Car Dashboard GPS Mount Holder as it appears in its retail packaging.

## 2. Setup and Installation

## 2.1 Unpacking

- Carefully remove the Amazon Basics Car Dashboard GPS Mount Holder from its packaging.
- Inspect the unit for any signs of damage.



Image 2.1: The mount holder inside its open cardboard box.

## 2.2 Placement on Dashboard

1. Choose a flat, clean area on your vehicle's dashboard where the mount will not obstruct your view or interfere with airbags.
2. Ensure the dashboard surface is free of dust, debris, or oils.
3. Place the mount holder firmly on the chosen spot. The weighted, anti-slip bottom will help it stay in position.



Image 2.2: A top-down view of the mount holder, highlighting its smooth central disc for suction cups and weighted perimeter.



Image 2.3: A close-up showing the textured, weighted material of the mount's base, designed for stability.

## **2.3 Attaching Your GPS Device**

1. Ensure the suction cup of your GPS device is clean and free of dust.
2. Press the suction cup firmly onto the smooth, circular disc in the center of the mount holder.
3. Engage the locking mechanism of your GPS device's suction cup to secure it to the mount.
4. Adjust the angle of your GPS device for optimal viewing without obstructing your driving.



Image 2.4: A portable GPS device securely attached to the dashboard mount holder, positioned on a car dashboard.

Your browser does not support the video tag.

Video 2.1: Demonstration of how the Amazon Basics Car Dashboard GPS Mount Holder provides a stable surface for suction cup devices in various vehicle environments.

### 3. Operating Instructions

Once installed, the mount holder requires no further operation. Its design ensures passive stability for your attached device. Always ensure your GPS device is securely attached to the mount before driving. For optimal performance, periodically check that the mount is positioned correctly and that the anti-slip base is clean.

### 4. Maintenance

#### 4.1 Cleaning the Mount

- To maintain the anti-slip properties of the bottom surface, wipe it with a damp cloth to remove any dust or residue. Allow it to air dry completely.
- The smooth central disc can be cleaned with a soft, lint-free cloth and a mild glass cleaner to ensure optimal suction for your device.

- Do not use abrasive cleaners or solvents, as these may damage the material.

## 5. Troubleshooting

- **Issue:** The mount slides on the dashboard during driving.  
**Solution:** Ensure the dashboard surface is clean and dry. The anti-slip bottom may lose effectiveness if dirty. Clean the bottom surface with a damp cloth and allow it to dry. Verify that the mount is placed on a relatively flat section of the dashboard.
- **Issue:** The GPS device's suction cup does not adhere well to the mount's disc.  
**Solution:** Clean both the smooth disc on the mount and the suction cup of your GPS device thoroughly. Ensure there are no air bubbles when attaching the suction cup and that its locking mechanism is fully engaged.

## 6. Specifications

<b>Product Dimensions</b>	8.07 x 8.07 x 1.18 inches
<b>Item Weight</b>	1.21 pounds
<b>Model Number</b>	DBSB-03-6CT
<b>Color</b>	Black
<b>Mounting Type</b>	Dashboard
<b>Compatible Devices</b>	GPS devices with suction cups

## 7. Warranty and Support

### 7.1 Warranty Information

This Amazon Basics Car Dashboard GPS Mount Holder is backed by an Amazon Basics 1-year limited warranty. Please refer to the warranty documentation provided with your purchase for full details on coverage and terms.

### 7.2 Customer Support

For technical assistance, troubleshooting, or warranty claims, please contact Amazon Basics customer support through the official Amazon website or your purchase platform. Have your model number (DBSB-03-6CT) and purchase information ready when contacting support.