

[Manuals.plus](#) /

› [APPS2Car](#) /

› APPS2Car Tablet Car Mount (Model IP2-S3L) Instruction Manual

APPS2Car IP2-S3L

APPS2Car Tablet Car Mount (Model IP2-S3L) Instruction Manual

Comprehensive instruction manual for the APPS2Car Tablet Car Mount (Model IP2-S3L), providing detailed setup, operation, maintenance, and specification information for safe and effective use.

1. PRODUCT OVERVIEW

The APPS2Car Tablet Car Mount is designed to securely hold tablets and smartphones ranging from 4.7 to 11 inches, including various iPad, iPhone, Samsung, and Google Pixel models. It features a strong suction cup with a long, flexible arm and a stabilizer for enhanced stability during vehicle operation. This mount is ideal for hands-free navigation and entertainment for passengers during road trips.



Image 1.1: Tablet Car Mount in use, showing a tablet displaying navigation on the dashboard.

2. KEY FEATURES

- **Wide Compatibility:** Supports devices with screens from 4.7 to 11 inches, including various iPad, iPhone, Samsung, and Google Pixel models.
- **2-In-1 Car Phone Mount:** Functions for both tablets and phones, featuring a cable hole design for convenient charging.
- **Flexible Long Arm:** Constructed with thick, rubberized aluminum, the 13-inch arm allows for easy positioning and access to your device.
- **Strong Adhesive Suction Cup:** Two-stage locking suction cup with a sticky gel pad for firm adhesion to smooth, flat surfaces. Reusable after rinsing with warm water and air drying.
- **Variable Angles:** Offers 360-degree rotation and swivel for optimal viewing angles in both landscape and portrait orientations.

- **Anti-Shake Design:** Includes a sticky stabilizer to minimize device movement on bumpy roads.

Variable Angles

Adjust tablets to landscape, or portrait angle for multi-scene use.



240° Tilttable

360° Rotatable

Image 2.1: Illustration of the mount's adjustable angles, including 240° tilt and 360° rotation.

3. SAFETY INFORMATION

- Ensure the mount is securely installed before placing any device.
- Do not obstruct your view of the road or vehicle controls with the mounted device.
- Avoid adjusting the mount or device while driving.
- Verify device compatibility: The clamp opens up to 208 mm (8.19 in) wide and has a depth of 20 mm (0.79 in). Not compatible with iPad Pro 12.9-inch, iPad Pro 13-inch, 2024 iPad Air 13-inch, Galaxy Tab S8 Ultra, Galaxy Tab S9 Ultra, laptops, portable CarPlay devices, or cases over 20 mm thick.
- For tablets, attach using the left and right edges. For phones, grip by the long side.

4. SETUP AND INSTALLATION

4.1 Attaching the Suction Cup

1. Clean the desired installation area on your windshield or a smooth, flat dashboard surface thoroughly.
2. Remove the protective film from the suction cup.
3. Press the suction cup firmly against the surface and push down the two-stage locking lever to secure it.
4. Allow more than 24 hours for the adhesive bond to fully cure before heavy use.

Super Strong Suction Cup

Securely mounts onto windshield / table / desk / smooth wall.



Image 4.1: Suction cup installation guide for smooth and textured surfaces.

4.2 Installing the Stabilizer

- Identify a suitable point on the dashboard where the long arm can rest.
- Clean the dashboard surface at this point.
- Affix the sticky stabilizer onto the dashboard to provide additional support for the long arm.

Anti-Shake Long Arm Tablet Mount

Keep your device within reach and stable even on bumpy roads.



Image 4.2: The anti-shake long arm and sticky stabilizer in position.

4.3 Attaching Your Device

1. Adjust the clamp holder by pressing the side buttons to extend it to the appropriate width for your device.
2. Place your tablet or phone into the clamp, ensuring it is held securely.
3. The spring-loaded mechanism will hold the device firmly.

Upgraded Stability & Compatibility

Deeper, Bigger, and Wider, securely hold most 4-12.4" devices.



NOTE: Not for iPad Pro 12.9-Inch, Galaxy Tab S8Ultra, S9Ultra, or carplay units

Image 4.3: Device compatibility and secure clamping mechanism.

5. OPERATING INSTRUCTIONS

5.1 Adjusting the Arm and Viewing Angle

- The flexible gooseneck arm can be bent and shaped to achieve your desired position.
- The ball joint allows for 360-degree rotation and tilting of your device for optimal viewing in either portrait or landscape mode.

Solid Thick Aluminum Gooseneck Arm

Give you ultimate flexibility in viewing and touching your device.



Note: Total length is 15-Inch, and the neck is 13-Inch long.

Image 5.1: The flexible 13-inch gooseneck arm for custom positioning.

5.2 Charging Your Device

- The mount features a cable hole design at the bottom of the clamp, allowing you to easily connect a charging cable to your device while it is mounted.

Also A Long-Arm Car Phone Mount

Within reach, and works for the device with a thick case.



Image 5.2: Smartphone mounted with charging cable connected.

6. MAINTENANCE

6.1 Cleaning the Suction Cup

- If the suction cup loses its stickiness, rinse it with warm water.
- Allow the suction cup to air dry completely. Do not wipe with a cloth, as this may leave lint.
- Once dry, the suction cup's original stickiness will be restored, allowing for reuse.

7. TROUBLESHOOTING

7.1 Mount Not Adhering Securely

- **Surface Type:** Ensure the mount is installed on a smooth, rigid surface like a windshield. Avoid textured, wet, oily, uneven, or soft surfaces.

- **Cleanliness:** Thoroughly clean the installation surface and the suction cup before application.
- **Curing Time:** Allow at least 24 hours after installation for the adhesive bond to fully cure.
- **Reactivation:** If the suction cup has lost stickiness, clean it with warm water and air dry as described in the Maintenance section.

7.2 Device Wobbles While Driving

- **Stabilizer Use:** Ensure the sticky stabilizer is correctly installed and supporting the long arm on the dashboard.
- **Arm Position:** Adjust the flexible arm to a position that minimizes leverage and provides maximum support. A shorter distance between the stabilizer and the device holder can reduce vibration.
- **Clamp Tightness:** Verify that your device is firmly secured within the adjustable clamp.

8. SPECIFICATIONS

Attribute	Value
Brand	APPS2Car
Model Name	Tablet Car Mount Pro
Model Number	IP2-S3L
Color	Black
Compatible Devices	Smartphones, Tablets (4.7 to 11 inches)
Mounting Type	Windshield
Arm Length	13 Inches
Item Weight	8.8 ounces
Item Dimensions	2.6 x 7 x 3.4 inches
Material	Acrylonitrile Butadiene Styrene, Aluminum
UPC	619960277201, 615150780780

9. OFFICIAL PRODUCT VIDEO

Your browser does not support the video tag.

Video 9.1: Official APPS2Car Long Arm Tablet Car Mount demonstration, showcasing its features and flexibility.

10. WARRANTY AND SUPPORT

This product comes with a manufacturer's warranty for 24 months from the date of purchase. For warranty claims or technical support, please refer to the contact information provided with your product packaging or visit the official APPS2Car website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

<https://manuals.plus/asin/B07G82X5CY>

More documents and user manuals: <https://manuals.plus/>