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ATOTO AD3AA-BK

ATOTO AD3AA-BK Wireless Android Auto Adapter User Manual

1. Introduction

The ATOTO AD3AA-BK Wireless Android Auto Adapter provides a seamless solution to convert your vehicle's wired Android Auto system into a wireless experience. This device eliminates the need for physical cable connections, allowing for automatic and quick initiation of Android Auto upon starting your vehicle. It ensures a smooth and fast data transmission using 5 GHz Wi-Fi, enhancing convenience and reducing clutter in your car.



Image: The ATOTO AD3AA-BK adapter shown above a car head unit displaying the Android Auto interface.

2. Product Overview

The ATOTO AD3AA-BK is a compact and efficient adapter designed to upgrade your wired Android Auto system. It features a robust Bluetooth connection for initial pairing and utilizes 5 GHz Wi-Fi for high-speed data transfer, ensuring a

responsive and stable Android Auto experience. The device is designed for discreet placement within your vehicle.



Image: The compact design of the ATOTO AD3AA-BK adapter, showing its dimensions (85mm length, 62mm width, 17mm thickness) and interfaces (SD Card, Type-C).

3. Package Contents

Upon opening the package, verify that all items are present:

- ATOTO AD3AA-BK Wireless Android Auto Adapter
- USB-A to USB-C Cable
- USB-C to USB-C Cable
- User Manual (this document)



Image: The ATOTO AD3AA-BK adapter, its retail box, and the included USB cables.

4. Setup Instructions

Follow these steps for the initial setup of your ATOTO AD3AA-BK adapter. After the first successful connection, the device will automatically connect in the future.

1. **Connect the Adapter:** Plug the ATOTO AD3AA-BK adapter into the wired Android Auto USB port on your vehicle's OEM head unit using one of the provided USB cables.



Image: A smartphone and the AD3 adapter connected to a car's USB port, illustrating the first step of setup.

2. **Enable Bluetooth and Wi-Fi on your Phone:** On your Android phone, ensure both Bluetooth and Wi-Fi are turned on.



Image: Screenshots of an Android phone's Bluetooth and Wi-Fi settings, showing them enabled and the AD3 device visible for connection.

3. **Pair with the Adapter:** On your phone's Bluetooth settings, locate and tap on "AD3" to initiate the pairing process. Follow any on-screen prompts to confirm pairing and connection. The system will then automatically establish a Wi-Fi connection for Android Auto.



Image: Screenshots showing Bluetooth pairing requests and Wi-Fi connection prompts on an Android phone for the AD3 adapter.



Image: A visual comparison showing the inconvenience of wired Android Auto (left) versus the freedom of wireless Android Auto (right)

enabled by the AD3AA-BK adapter.

5. Operating Instructions

Once connected, the ATOTO AD3AA-BK enables full Android Auto functionality wirelessly. Your vehicle's existing steering wheel controls will remain fully functional.

5.1 Full Android Auto Functions

The adapter supports all standard Android Auto features, including:

- Navigation (Google Maps, Waze)
- Music and Media Playback (Spotify, YouTube Music, Podcasts)
- Making and Receiving Calls
- Sending and Receiving Messages (via voice commands)
- Accessing various Android Auto compatible applications



Image: A car's infotainment screen showing the Android Auto interface with various app icons like Google Maps, Spotify, and Phone.

5.2 Steering Wheel Control Retention

Your vehicle's original steering wheel controls for audio and other functions will continue to operate as usual with the wireless Android Auto connection.



Image: A hand operating steering wheel controls while Android Auto navigation is active on the car's display.

5.3 Online Navigation and Voice Control

Utilize online navigation services and voice commands for a hands-free driving experience. Simply say "Hey Google" to activate voice control.

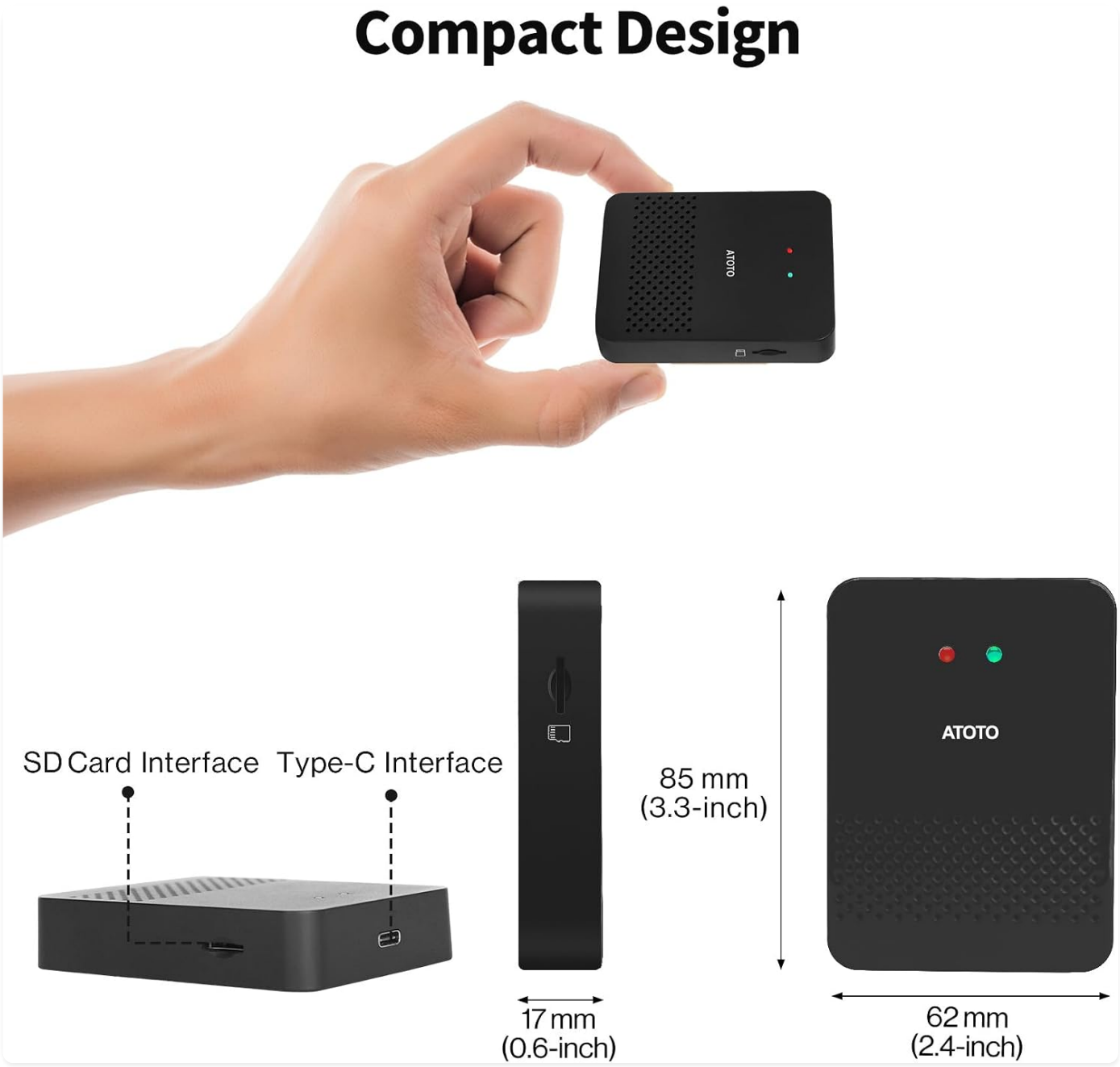


Image: A car interior showing the Android Auto interface with a navigation map, indicating online navigation functionality.



Image: A car interior with a speech bubble saying "Hey Google. Navigate Home." next to the car's display, demonstrating voice control.

6. Compatibility

The ATOTO AD3AA-BK adapter is compatible with vehicles that have a factory-installed wired Android Auto system or an aftermarket head unit supporting wired Android Auto. It is compatible with Android phones running Android 11.0 or selected Android phones with lower system versions.

Important Note: This adapter is NOT compatible with head units that already feature wireless Android Auto, including ATOTO A5, A6, S8, X10, P5, P8, P9 series.

7. Maintenance

To ensure optimal performance and access to the latest features, it is recommended to keep your ATOTO AD3AA-BK adapter's firmware updated. ATOTO provides a dedicated online update system for this purpose.

7.1 Firmware Updates

Firmware updates are released periodically to improve user experience, enhance compatibility, and fix potential issues.

You can update your AD3AA-BK through the online update system.



Image: An illustration showing a smartphone displaying an 'Updating' screen for the AD3 Online Update System, with a person typing on a laptop, symbolizing ongoing firmware optimization.

7.2 Cleaning

Wipe the device with a soft, dry cloth as needed. Avoid using harsh chemicals or abrasive materials.

8. Troubleshooting

If you encounter issues with your ATOTO AD3AA-BK adapter, consider the following common solutions:

- **Connection Issues:** If the device fails to connect or experiences intermittent connection, try restarting your car's head unit (if applicable) and then re-attempt the connection process. Ensure Bluetooth and Wi-Fi are active on your phone.
- **Firmware Update:** Check for and install any available firmware updates for the adapter, as these often resolve known issues.
- **Cable Check:** Ensure the USB cable connecting the adapter to the head unit is securely plugged in and undamaged.
- **Compatibility:** Verify that your vehicle's head unit supports wired Android Auto and that your phone meets the Android OS version requirements.
- **Interference:** Minimize potential wireless interference by ensuring other high-bandwidth wireless devices are not in close proximity during operation.

9. Specifications

Feature	Specification
Brand	ATOTO
Model Number	AD3AA-BK
Color	Black
Connectivity	Bluetooth, 5 GHz Wi-Fi
Connector Type	Micro USB or USB Type C
Compatible Devices	Vehicles with factory wired Android Auto (e.g., Toyota, Nissan, Honda, Ford, Audi, Benz)
Item Weight	5 ounces
Package Dimensions	4.96 x 4.72 x 1.22 inches

10. Warranty and Support

ATOTO provides comprehensive customer support for the AD3AA-BK Wireless Android Auto Adapter.

10.1 Warranty

The product includes a one-year free warranty to guarantee performance and user experience. Additionally, ATOTO offers an extra 180-day product care period.

10.2 Technical Support

LIFESPAN professional technical support is available. For assistance, you can reach out to ATOTO via your order center, eproductcase, or support@atotoglobal.com.

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