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autoabc L

Wireless CarbitLink USB Dongle User Manual

Model: L | Brand: autoabc

Product Overview

The autoabc Wireless CarbitLink USB Dongle is designed to convert your vehicle's existing Carbit Link, Smart Link, Phone Link, or Easy Connect functionality (version 6.0 and above) into a wireless CarPlay or Android Auto experience. This plug-and-play device offers seamless integration for compatible vehicles, allowing you to access your smartphone's features on your car's infotainment system without the need for a wired connection.



Image: The autoabc Wireless CarbitLink USB Dongle, a compact black square device, shown alongside its accompanying USB-A to USB-C and USB-C to USB-C cables.

Safety Information

This device may not be compatible with all vehicles. Use only in vehicles with CarbitLink/Smart link/Phone link/Easy connect functionality (version 6.0 and above). Do not use in vehicles without these features. This device uses Bluetooth and USB connections, which may interfere with other wireless devices or cause issues if not used correctly. Always follow the manufacturer's instructions for safe use.

Setup Guide

Follow these steps to set up your autoabc Wireless CarbitLink USB Dongle:

1. **Connect the Dongle:** Plug the autoabc dongle into your car's USB port that supports Carbit Link/Smart Link/Phone Link/Easy Connect functionality. Ensure the connection is secure.
2. **Activate Carbit Link:** On your car's infotainment system, navigate to and activate the Carbit Link (or equivalent) application.
3. **Pair via Bluetooth:** On your smartphone, enable Bluetooth and search for available devices. Select the autoabc dongle from the list to pair.
4. **Confirm Connection:** Once paired, your car's screen should automatically switch to the Wireless CarPlay or Android Auto interface.



Image: A visual guide demonstrating the three setup steps: 1) Plugging the dongle into the car's USB port, 2) Pairing via Wi-Fi and Bluetooth on a smartphone, and 3) Using CarPlay on the car's display.

Operating Instructions

Once successfully connected, the autoabc dongle provides a seamless wireless experience for both Apple CarPlay and Android Auto.

- **Automatic Connection:** After the initial setup, the dongle is designed to automatically connect to your paired smartphone when you start your car, typically within 5-10 seconds.
- **Switching Modes:** The device supports both Wireless CarPlay and Android Auto. The system will automatically detect your phone's operating system and launch the appropriate interface.
- **Accessing Apps:** All supported applications from your smartphone (navigation, music, messaging, etc.) will be accessible directly on your car's infotainment screen.
- **Voice Control:** Utilize voice assistants (Siri for CarPlay, Google Assistant for Android Auto) for hands-free operation.



Image: An illustration showing the autoabc dongle converting Carbit Link functionality into both Apple CarPlay and Android Auto interfaces on a car's display, emphasizing its 2-in-1 capability.



Image: A car's infotainment screen displaying the Apple CarPlay interface, with various app icons and navigation visible, demonstrating the wireless functionality.

Maintenance

To ensure the longevity and optimal performance of your autoabc Wireless CarbitLink USB Dongle, please observe the following maintenance guidelines:

- **Keep Clean:** Regularly wipe the device with a soft, dry cloth to remove dust and debris. Avoid using liquid cleaners or abrasive materials.
- **Avoid Extreme Temperatures:** Do not expose the dongle to extreme heat or cold, as this can damage internal components.
- **Handle with Care:** Avoid dropping the device or subjecting it to strong impacts.
- **Proper Storage:** When not in use for extended periods, store the dongle in a cool, dry place away from direct sunlight.
- **Software Updates:** Check the manufacturer's website periodically for any available firmware updates to ensure the best performance and compatibility.

Troubleshooting

If you encounter issues with your autoabc Wireless CarbitLink USB Dongle, please refer to the following common problems and solutions:

Problem	Possible Cause / Solution
Frequent Disconnections / Unstable Connection	• Ensure your car's Carbit Link/Smart Link system is updated to version 6.0 or above. • Verify that your smartphone's Bluetooth and Wi-Fi are enabled and functioning correctly. • Try restarting both your car's infotainment system and your smartphone. • Ensure no other Bluetooth devices are causing interference. • Reconnect the dongle to the USB port.
Device Does Not Connect / Not Recognized by Car	• **Compatibility Check:** This dongle is primarily designed for vehicles with OEM Carbit Link/Smart Link/Phone Link/Easy Connect functionality (version 6.0 and above), especially compatible with a high percentage of Chinese brand cars. It may not be compatible with all vehicle makes and models, particularly non-Chinese brands. Verify your car's system compatibility before use. • Ensure the dongle is firmly plugged into the correct USB port. • Try a different USB port in your vehicle if available. • Confirm your car's infotainment system is set to the correct input source (e.g., Carbit Link).
Android Auto Display Issues (e.g., resolution off)	• Check for any display settings within your car's infotainment system or the Android Auto app on your phone that might allow for resolution adjustments. • Ensure your Android phone's software is up to date.
Car Clock Resets Upon Connection	• This is a known issue for some specific car models. Check your car's manual or manufacturer's support for potential solutions related to external device connections and clock synchronization.

If the problem persists after trying these solutions, please contact autoabc customer support for further assistance.

Specifications

- **Brand:** autoabc
- **Model:** L
- **Package Dimensions:** 3.78 x 3.66 x 1.14 inches
- **Item Weight:** 2.39 ounces
- **Wireless Communication Standard:** Bluetooth
- **Hardware Interface:** Bluetooth
- **Compatible Devices:** Smartphone (with Carbit Link/Smart Link/Phone Link/Easy Connect functionality v6.0 and above)
- **Rechargeable Battery Included:** No



Image: The autoabc dongle displayed next to its packaging and a USB cable, with dimensions of 60mm x 60mm x 14mm indicated, illustrating its compact size.



Image: A diagram illustrating the internal components of the autoabc dongle, highlighting its 2.4/5GHz lossless transfer capability and Bluetooth 5.1 for fast and stable connections.

Warranty and Support

Specific warranty information for the autoabc Wireless CarbitLink USB Dongle is not provided in this manual. For details regarding warranty coverage, technical support, or service inquiries, please refer to the product packaging or contact autoabc customer service directly through their official website or the retailer where the product was purchased.

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

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

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Answered questions about this manual

Is the autoabc Wireless CarbitLink USB Dongle compatible with the 2021 URX version 6.1.6?

Yes, based on the product specifications, the autoabc Wireless CarbitLink USB Dongle should be compatible with your system. The manual states that the device is designed for vehicles with Carbit Link, Smart Link, Phone...

Read full answer

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