



BetaConnect

Wireless Adapter For Android Auto™

Manual

Important Product Information

Quick Start Guide

1. (Optional) Activate Android Auto™ using USB cable first between your car and phone by granting all necessary permissions.
2. Download and install BetaConnect App by visiting **app.beta-connect.com** or scanning the QR code on the back of this manual.
3. Install BetaConnect device to your car's USB port.
4. Follow the app instructions to register your device.
5. Enjoy wireless Android Auto™ on you car.

Device Status Indication

BetaConnect device has an LED next to its USB port to indicate the operating state of the device as below.

Blinking Green: System initializing or installing the firmware

Blinking Blue: Ready to connect Android Auto™

Solid Blue: Android Auto™ is running

Restore to Factory Settings

1. Locate the Reset button on the bottom of the device.
2. With the device powered on, wait until the LED with the blinking blue light.
3. Use the pointed end of a paperclip or similar object to press and hold the Reset button for 5 seconds.
4. Wait for the device to fully reset and power on.

Important Product Information

FAILURE TO FOLLOW THESE SAFETY INSTRUCTIONS COULD RESULT IN FIRE, ELECTRIC SHOCK, OR OTHER INJURY OR DAMAGE.

- Do not expose your device to water or other liquids. The device is not waterproof.
- Do not disassemble the device. If your device needs service, please contact at **support@beta-connect.com**
- Do not attempt to dry your device with an external heat source, such as a microwave oven or hair dryer.
- Clean your device only with a soft dry cloth.
- Do not use any harsh chemicals or solvents to clean the device.
- Do not expose the device to steam, extreme heat or cold, corrosive gasses, vibrations or very humid conditions.

Product Specifications

Model Number: BCRK5G

Dimensions: 2.8 × 1.8 × 0.4 in (70 × 46 × 10 mm)

Operating Temperature: 32 to 95°F (0 to 35°C)

Input Connector: USB-C

Wi-Fi: 2.4Ghz / 5Ghz AC

Product Disposal Instructions

The cardboard box, the plastic contained in the packaging, and the parts that make up this product can be recycled in accordance with regionally established regulations. Never dispose of this electronic equipment along with your household waste; you may be subject to penalties or sanctions under the law. Instead, please be responsible and ask for disposal instructions from your local government.

FCC Compliance Statementt

This device complies with part 15 of the FCC Rules. Operation of the Device is subject to the following two conditions: (1) the Device may not cause harmful interference, and (2) the Device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If the Device does cause harmful interference to radio or television reception, which can be determined by turning the Device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Warning

The output power of the radio technology used in the Products is below the radio frequency exposure limits set by the FCC. Nevertheless, it is advised to use the Products in such a manner that minimizes the potential for human contact during normal operation. This device should be installed and operated with at least 20 cm between the radiator and your body.

Guía de inicio rápido

1. (Opcional) Active Android Auto™ usando primero un cable USB entre su automóvil y el teléfono otorgando todos los permisos
2. necesarios. Descargue e instale la aplicación BetaConnect visitando app.beta-connect.com o escaneando el código QR en la parte posterior
3. de este manual. Instale el dispositivo BetaConnect en el puerto USB de
4. su automóvil. Siga las instrucciones de la aplicación para registrar su
5. dispositivo. Disfruta de Android Auto™ inalámbrico

Indicación de estado del dispositivo

El dispositivo BetaConnect tiene un LED junto a su puerto USB para indicar el estado operativo del dispositivo como se muestra a continuación.

Verde parpadeante: Sistema inicializando o instalando el firmware

Azul parpadeante: Listo para conectar Android Auto™

Azul continuo: Android Auto™ se está ejecutando

Restaurar a la configuración de fábrica

1. Localice el botón Restablecer en la parte inferior del dispositivo. Con el
2. dispositivo encendido, espere hasta que el LED con la luz azul parpadeante. Utilice el extremo puntiagudo de un clip o un objeto similar
3. para mantener presionado el botón Restablecer durante 5 segundos. Espere a que el dispositivo se reinicie por completo y se
4. encienda.

Información importante del productot

EL NO SEGUIR ESTAS INSTRUCCIONES DE SEGURIDAD PODRÍA RESULTAR EN INCENDIOS, DESCARGAS ELÉCTRICAS U OTRAS LESIONES O DAÑOS.

- No exponga su dispositivo al agua u otros líquidos. El dispositivo no es resistente al agua.
- No desmonte el dispositivo. Si su dispositivo necesita servicio, comuníquese con support@beta-connect.com
- No intente secar su dispositivo con una fuente de calor externa, como un horno de microondas o un secador de pelo.
- Limpie su dispositivo solo con un paño suave y seco.
- No utilice productos químicos agresivos ni disolventes para limpiar el dispositivo.
- No exponga el dispositivo a vapor, calor o frío extremos, gases corrosivos, vibraciones o condiciones de mucha humedad.

Especificaciones del producto

Número de modelo: BCRK5G

Dimensiones: 2,8 × 1,8 × 0,4 pulgadas (70 × 46 × 10 mm)

Temperatura de funcionamiento: 32 a 95 °F (0 a 35 °C)

Conector de entrada: USB-C

Wi-Fi: 2.4Ghz / 5Ghz AC

Instrucciones para desechar el productot

La caja de cartón, el plástico contenido en el embalaje y las partes que componen este producto pueden reciclarse de acuerdo con la normativa regionalmente establecida. Nunca deseche este equipo electrónico junto con la basura doméstica; usted puede estar sujeto a penas o sanciones conforme a la ley. En su lugar, sea responsable y solicite instrucciones de eliminación a su gobierno local.