

## User Manual

### 1. Plug in your DEVICE

You must use the items included in the original package for optimal performance. Plug the micro-USB cable into DEVICE's power port and your car's 12V power outlet via the Cigarette Lighter power adapter. The LED light bar will show a sweeping orange animation. Your DEVICE is now ready for setup. After 1 minute, if the LED does not turn orange, then perform a Factory reset by pressing the mute button and holding down the action button for 5 seconds.

#### 2a. Set up DEVICE using the App

If you have downloaded the App in the past and given permission for Location and Notifications, then you will receive a Notification on your phone that says 'Nearby XXXX-xxx'. Tap on the Notification to automatically launch the setup process in the App.

#### 2b. Set up DEVICE using the App

Download the App from the iOS App Store or the Google Play Store.

The app helps you connect DEVICE to the Device cloud using your phone's cellular data connection. It also where you set up calling and messaging, manage music, lists, settings, and news. Upon opening the app, you will be prompted to sign in to your Amazon account. After signing in, you can begin the setup process by going to Settings > Set up a new device. The App enables you to manage your device settings and customize your experience.

- Use Connected Device to see the phone currently connected to DEVICE as well as the list of paired phones.
- Use Car Connection to customize how you connect DEVICE in your car.
- For information on resetting your device or troubleshooting your device or to learn more about your Echo, go to Help with DEVICE.

### 3. Position and mount DEVICE

Identify a flat location around the center of your car dashboard to mount DEVICE. Clean the dashboard surface with the cleaning wipe before placing the anti-slip dashboard pad. For optimal operation, stick the pad on the dashboard so that

DEVICE is placed horizontally with the light bar facing the driver and the front row passenger.

#### 4. Detaching DEVICE from its mount

When not driving, you can stow DEVICE away by unplugging the power cable and detaching DEVICE from its mount.

### **Product Specification:**

Model No.: BP39CN

Electrical Rating: Input 5.0V; 1.0A

Operating Temperature: -20 – 55 °C

### **FCC Compliance**

This device and its related accessories like the charger (the "Products") comply with part 15 of the FCC Rules. Operation of each Product is subject to the following two conditions: (1) each Product may not cause harmful interference, and (2) each Product must accept any interference received, including interference that may cause undesired operation.

Note: The Products have been tested and found to comply with the limits for a Class B digital device or external switching power supply, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. The Products generate, use 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 a Product does cause harmful interference to radio or television reception, which can be determined by turning the Product 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 Product.

The device meets the FCC Radio Frequency Emission Guidelines and is certified with the FCC as the FCC ID number found on the back of the device.