# **BRP CONNECT®**

#### FOLLOW THESE STEPS TO SETUP YOUR SMARTPHONE WITH BRP CONNECT:





### **Download BRP Connect**

Download BRP Connect via App Store for Apple<sup>™</sup> or Google<sup>™</sup> play Store for Androids

### **Choose your Apps**

Visit our website **www.brpconnecttutorial.com** to know more about the compatible apps.

These apps will improve your riding experience. Some apps may require additional purchase to be compatible with the system or may require additional devices to be used.



## Pair your Smartphone via Bluetooth

Configuration steps on your smartphone only need to be performed once.

#### On the vehicle:

- Short press the center button of the joystick to access menu
- Go down and select "Settings" and press right
- Select "Bluetooth" and press right
- · Select "Phone" and press right
- Select "Add Phone" and press right.
   Bluetooth is now visible



It is recommended to use the OEM charging cable to optimize transfer between the phone and the vehicle. Use the front USB port.



Unlock your phone screen Connect your phone charging cable



A checkmark will appear on your phone screen once the connection is done.

#### On the phone:

- Activate your phone's bluetooth function.
   Refer to your manufacturer's user guide for detailed procedure.
- Choose "BRP Connect"
- A confirmation number will appear on your phone screen and the vehicle gauge screen. Make sure these numbers match.
- Press Pair on your phone and select the green check mark on the vehicle gauge
- Allow Contacts and Favorite Sync on your phone

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## **Access your Apps**

- Quick press then release the center button of the joystick to access menu.
- Push the joystick up to select "Launch BRP Connect" and push the joystick right.
- Select the App you would like to use and press the center of the joystick.
- to leave the App, long press the joystick center button
- to return to the main menu, press the button facing forward on the multifunction switch.







### **Quick Tour of the BRP Connect App**

**Vehicle finder:** Allows you to store the location of your vehicle (or any other location you wish to remember.) The features is relatively rich as it also allows you to take a picture of the location you left your vehicle at, take notes (e.g. number of the parking spot) and also navigate back to your stored location. Only one location can be saved at a time.

Settings: Set BRP connect to your choosing.
In which country do you intend to use the BRP Connect App?
What should be worth your attention?

**Information:** General information about the BRP Connect app. States the current version and all legal information.

Quick Start Guide Want to learn how to use this app? Here is how it works.

#### FAR

Answers to common questions asked by riders like you.

BRP Connect Tutorial: Need to know more?

Go to the tutorial section and follow detailed instructions and help videos.



## **Frequently Asked Questions:**

#### Which mobile devices does BRP Connect support?

BRP Connect only supports specific phone models and does not support tablets or iPods. This means that a connection with non-supported phones, iPads or iPods might work but is not guaranteed to function properly. Please refer to BRP Connect's web page (www.brpconnectfaq.com) to get the latest list of devices supported by BRP Connect.

#### What is BRP Connect?

BRP Connect is a technology that enables some of your smartphone apps to directly access the Can-Am Spyder instrument cluster.

The apps are optimized in a couple of critical ways in order to make for amore pleasant and safe riding experience:

BRP Connect is compatible with apps that are relevant to riding, reducing unnecessary clutter Each app is optimized in a way that only the information that matters is displayed Riders can therefore get directions, listen to their favorite music, check the weather and share experiences while enjoying the open road.

My smartphone device won't connect to the vehicle despite me performing everything correctly: the BRP Connect app is installed on the smartphone, the device is plugged in to the vehicle via the proper USB cable (i.e. the one at the front of the vehicle) and the device is paired via Bluetooth?

Ensure your device is not locked (i.e. you have your apps in front of you, no need for a PIN, password or any other unlock procedures) when connecting it to the vehicle. Also make sure the smartphone is connected to the USB at the front of the vehicle and that you use a good quality USB cable, i.e. the one usually provided by your phone's manufacturer. If this does not work, validate if your device is compatible by referring to the appropriate question above.

### Complete information can be found at:

www.brpconnecttutorial.com

