

# **OverDryve**<sup>TM</sup> Pro QUICK START GUIDE



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

#### FCC Statement

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 this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment 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.

#### FCC Radiation Exposure Statement

This device complies with FCC SAR exposure limits set forth for an uncontrolled environment.

SAR compliance for using the equipment in close proximity to the human body has been evaluated at 0mm.

This equipment must not be co-located or operating in conjunction with any other antenna or transmitter.

End-users and installers must be provide with antenna installation instructions and consider removing the no-collocation statement.

#### Caution!

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

#### **Canada Statement**

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

(1) This device may not cause interference; and

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

(1) l'appareil ne doit pas produire de brouillage;

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment should be installed and operated with a minimum distance of 0mm between the radiator and your body.

Cet équipement devrait être installé et actionné avec une distance minimum de Omm entre le radiateur et votre corps.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur.

The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.



# Your OverDryve<sup>™</sup> Pro Unit

### Caution: Important Safety Information Navigation

- Use this device at your own risk.
- Attend to this device only when it is safe to do so.
- Traffic laws and regulations always have priority over any instructions from the navigation system.

**NOTE:** If you do not understand the spoken instructions or are unsure of what to do, refer to the navigation map on your device.

#### Installation

- Make sure that the mount is securely mounted and properly adjusted before each trip.
- Make sure that the mount does not impair the driver's visibility.
- Do not attach the mount within the airbag deployment zone.
- Install the mount in a manner that minimizes risk in the event of an accident.
- After installation, check all safety-related equipment to ensure that it operates without interference from the device, its cables, or any other accessories.
- Connect the wall charger to a 120V or 240V outlet only.
- Connect the vehicle charger to a 12V outlet only.

#### Device

- Do not use sharp-edged objects on the device touch screen.
- The device is not waterproof and is not protected against water damage.
- Protect the device from extreme temperatures. Operating temperature for the device is between 32 degrees F and 120 degrees F.
- Do not open the device casing.
- Do not attempt to replace the battery. Contact Rand McNally Customer Support with questions about the battery.
- Always follow local regulations when disposing of this device.

**NOTE:** Make sure that there are no kinks in the cable and that it will not be damaged by any sharp objects.

**NOTE:** Use only a moist cloth to clean the device.

**NOTE:** Do not pull the cable to unplug the unit.

# Your OverDryve<sup>™</sup> Pro

#### **Box Contents**

- OverDryve<sup>™</sup> Pro Unit
- Smart mount: Sirius XM®
- Bracket with suction cup
- Truck charger
- USB wall charger
- Dash mount disc
- FM transmitter antenna
- AUX cable
- Anti-glare screen protector
- Sirius XM<sup>®</sup> antenna











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TRUCK GPS

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ENTERTAINMENT

RAND MENALLY

COMMUNICATION

CAMERAS

TRUCK TOOLS

100

DRIVERCONNECT

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## **Install the Mount**

**NOTE:** Follow all local laws and regulations governing the placement of the mount.

- 1. Select an area with a line of sight to the sky and GPS satellites.
- 2. Clean and dry the mounting area.
- 3. Remove the suction cup protective film.
- 4. Attach the two pieces of the mount together and lock into place.
- 5. Adjust the angle of the mount.
- 6. Pull the suction cup lever up to release suction.
- 7. Plug the power cord into the mount and the vehicle's 12-volt power source.
- 8. Place and hold the mount suction cup against the mounting surface.
- 9. Press the suction cup lever down until it snaps into place.
- 10. Snap the tablet onto the mount.
- 11. Adjust the tablet so that it can be easily seen and does not block the driver's line of sight.





## Your OverDryve<sup>™</sup> Pro

#### **OverDryve<sup>™</sup> Pro**

#### OverDryve<sup>™</sup> Pro Sirius XM<sup>®</sup> Smart Mount



# **Getting Started**

1. Connect to the Internet.

Connect to the Wi-Fi hotspot on your smartphone or to your home Wi-Fi network.

- 2. Register your device with Rand McNally for updates and support.
- 3. Connect to Bluetooth.

Enable Bluetooth on your smartphone and pair with OverDryve<sup>™</sup> Pro to use Bluetooth hands-free calling and texting, voice assistant, and music streaming.

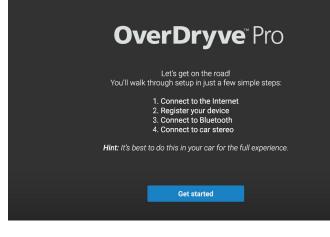
4. Connect to your truck stereo system.

To stream audio to your truck stereo system, the tablet must be in truck mode. To put the tablet in truck mode, place it on the Smart Mount and plug the mount into the power adapter. You can listen to audio through any of the following four methods:

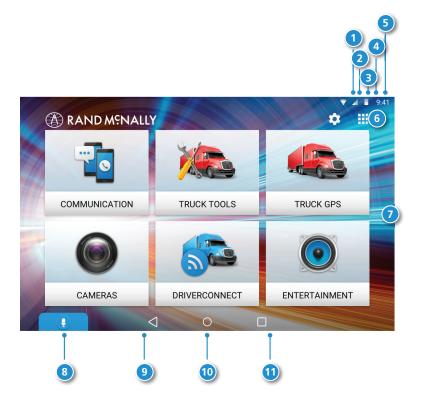
1. Plug an AUX cable into the Smart Mount and the AUX port in your truck.

**NOTE:** The AUX cable must be plugged into the Smart Mount, not OverDryve<sup>™</sup> Pro.

- 2. Use the Smart Mount speaker.
- 3. Use the FM Transmitter. To use the FM transmitter, attach the antenna to the Smart Mount. On OverDryve<sup>™</sup>, tap Entertainment > FM Transmitter.
- 4. Add an AUX input to your existing truck. Visit randmcnally.com/aux-install to learn more.



## **OverDryve<sup>™</sup> Pro Operating System Home Screen**



- 1 GPS indicator
- 2 Bluetooth indicator
- 3 Wi-Fi indicator
- 4 Battery power indicator
- 5 Current time
- 6 View installed apps
- **7** Swipe right to view additional home screens
- 8 Voice Assistant
- 9 Back
- 10 Home
- 11 View open apps

## **Features**



## Bluetooth<sup>®</sup> Hands-Free Calling & Texting

Connect to your phone so you can call and text safely, hands-free. Incoming text messages display in large, readable format. Your contacts and call history will automatically download when you get in the car.



#### **Voice Assistant**

Integrates with your phone's built-in voice assistant (Siri, Google, etc.) so you can use the voice commands you're already used to. Read and send text messages, place hands-free calls, set reminders, and much more.

## Music Streaming

Stream music, podcasts, and audiobooks directly from OverDryve<sup>™</sup> Pro or your phone; or download and play offline from OverDryve<sup>™</sup> Pro. Still have a library of MP3 files? Load them onto OverDryve<sup>™</sup> Pro using an SD card or USB and take your music with you.



#### **Connect to the Truck Stereo**

All audio from OverDryve<sup>™</sup> Pro can be played through the stereo of any truck by connecting an AUX cable or streaming to the FM Radio. OverDryve<sup>™</sup> also includes a powerful speaker in the Smart Mount. Want an AUX input added to your car? Visit randmcnally.com/aux-install to learn more.



## **Navigation On-board**

No need to use your phone's data plan when you need maps & directions. OverDryve<sup>™</sup> Pro is equipped with high-accuracy GPS and Rand McNally's award-winning navigation.



#### Dash Cam

The dash cam records video of the road ahead. Provide documentation of an accident and capture video mementos from the road.



### OverDryve<sup>™</sup> Pro OS

OverDryve<sup>™</sup> Pro runs on a custom operating system, OverDryve<sup>™</sup> Pro OS, built on top of Android 5.1 (Lollipop) – offering proprietary Rand McNally apps as well as the customizability and familiarity of Android. Access third party app stores where you can download thousands of popular Android apps, games, and more.



#### Sirius XM<sup>®</sup>



Enjoy hundreds of stations and multiple genres of commercial free satellite radio. No more switching staions as you drive across the country.



Rand McNally has designed OverDryve<sup>™</sup> Pro for speed and reliability. However, from time to time, all Android devices run into problems. If your unit becomes unresponsive for any reason, it's always best to restart the unit by turning it off and on again.

#### **Restarting the Device**

- 1. Restart the unit by holding down the power button for 3 seconds, or until you see the **Power Off** screen.
- 2. Press **Power Off**.
- 3. Once the unit has shut down, press and hold the power button for 2 to 4 seconds to turn it back on.

If the unit is unresponsive and you don't see the power down button appear on the screen, hold down the power button for 10 to 15 seconds and the device will turn off completely. Once the unit has shut down, press and hold the power button for 2 to 4 seconds to turn it back on.

For additional help and FAQs, visit randmcnally.com/support.

## **More Information**

#### For more information

- Rand McNally Website randmcnally.com/overdryve
- Support randmcnally.com/support
- Accessories store.randmcnally.com
- Facebook facebook.com/randmcnally

#### **VIP Customer Support**

**Call toll-free:** 800-237-7270

E-mail: support@randmcnally.com

Questions about using OverDryve<sup>™</sup> Pro? Our team is ready to help.

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Sirius XM® is a registered trademark of Sirius XM Holdings.

InfoGation is a registered trademark of InfoGation Corporation.

Local search information provided by CityGrid Media.

Weather data provided by myweather.com.

Fuel prices provided by OPIS.

Traffic information provided by INRIX, Inc.

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Pay attention to road conditions and street signs, and obey all traffic and safety laws. Traffic laws and current traffic conditions must always be observed and take precedence over the instructions issued by the Rand McNally® navigation system. The User should be aware of situations where current traffic conditions and the instructions from the navigation system may be in conflict. Some states prohibit the use of windshield mounts and may otherwise restrict the usage of navigation and other electronic devices in the vehicle. It is the User's responsibility to operate his/her vehicle in a safe manner and to ensure compliance with all laws and regulations. The use of the navigation system does not relieve the User of his/her responsibilities.

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