Remote Horn and Lights

Can't find your vehicle in the parking lot? Sound the horn and flash the lights on your vehicle to locate it.

Description

It is easy to locate a vehicle in a dark, crowded or noisy parking area by activating the horn and lights. It may also help if you need to draw attention to your vehicle for any reason. You can send a request to your vehicle in one of three ways:

- Using the Uconnect Access App from a compatible smartphone
- From the Mopar Owner Connect website (moparownerconnect.com)
- Contacting Uconnect Care

If you want, you can set-up notifications for your account to receive an email or text (SMS) message every time a command is sent to turn on the horn and lights.

How It Works

Uconnect Access App:

- **1)** Download the Uconnect Access App to a compatible smartphone and login using your username and password.
- 2) To turn on the horn and lights, touch the trumpet icon. To turn-off the horn and lights, touch the trumpet icon again.
- **3)** A pop-up screen will appear asking for your Uconnect Security PIN (this is the same 4digit code established when your registered your Uconnect Access system). Enter the Uconnect Security PIN on the keypad and touch "OK".
- 4) The Uconnect Access App will confirm if your command was sent (or not). Touch "OK" to close the pop-up screen.
- 5) It will take a little while for the command to go through to your vehicle. The time it takes depends on a number of technical conditions.
- 6) A message will appear on the screen to let you know if the command was received by your vehicle.

Mopar Owner Connect website:

- 1) Log on to the Mopar Owner Connect website (<u>moparownerconnect.com</u>) using the username and password you used when registering your Uconnect Access system.
 - If you forgot your username or password, links are provided on the website to help you retrieve them.
- 2) If you have more than one vehicle registered into the Mopar Owner Connect website (<u>moparownerconnect.com</u>), select the vehicle you want to send the command by clicking on its image along the top.

3) Beneath the image of a vehicle like yours, you will see a row of icons. To turn on the horn and lights, touch the trumpet icon. To turn-off the horn and lights, touch the trumpet icon again.



Note: A quicker way to turn-off your Remote Horn and Lights would be to press the Panic button on your Key Fob if you are near the vehicle.

- 4) You will then be asked to enter your Uconnect Security PIN (this is the same 4-digit code established when your registered your Uconnect Access system). Please enter your Uconnect Security PIN.
- 5) A message will appear on the screen to let you know if the command was received by your vehicle.

Uconnect Care:

- 1) If you need to unlock the doors of your vehicle, contact Uconnect Care by calling 855-792-4241.
 - Note: The Uconnect Care agents are trained to help you with unlocking of your door (for example, in an accidental lock-out). All other Remote Services should be performed via the Mopar Owner Connect website (<u>moparownerconnect.com</u>) or through the Uconnect Access App on your compatible smartphone.
- **2)** For security purposes, the Uconnect Care agent will verify your identity by asking for your 4-digit Uconnect Security PIN.
- 3) After providing your Uconnect Security PIN, you can ask them to lock or unlock your vehicle. The agent will send a command to your vehicle to get the task done.

Give it a Try!

- Download the Uconnect Access App to your smartphone
- Enter the username and password that you established for the Mopar Owner Connect website (<u>moparownerconnect.com</u>) during registration of your new vehicle
- If logging in for the first time, you will be asked to agree to the Terms of Service
- Touch the soft-key button to sound your vehicle's horn and flash the lights.
- Your request will typically take about to 3 minutes to process. If your vehicle has been parked for a while it can take up to 30 minutes for the request to reach your vehicle and perform the task.

Requirements

- Vehicle must be properly equipped with the Uconnect Access System
- Vehicle must be in range of a usable and authorized cellular signal
- Vehicle must be registered with Uconnect Access and have an active subscription that includes the applicable feature or App
- If using the Uconnect Access App to command your vehicle, your smartphone must be compatible and in range of a cellular signal
- An ignition cycle is required for some remote commands such as Remote Vehicle Start and Remote Door Lock/Unlock if following a Remote Horn and Lights activation

Caution

• The Remote Horn and Lights feature is designed to be loud and get noticed. Please keep in mind the surroundings when using this feature.

FAQs

- How long does it take to sound my horn and flash the lights? > Depending on various conditions, it can take 3 minutes or more for the request to get through to your vehicle, although Uconnect is always striving to improve performance.
- 2) Which is faster, my Key Fob or the Uconnect Access App? > Your Key Fob will sound the horn and flash the lights quicker; however its range is limited.
- 3) Will my vehicle be safe if I lose my smartphone? > People sometimes lose their phone, which is why security measures have been engineered into the Uconnect Access App. Asking for your username, password and Uconnect Security PIN help to ensure that nobody can access your vehicle if they happen to find your smartphone.
- 4) How do I turn off the horn and lights after I turn them on? > By pressing the horn icon a second time on your Uconnect Access App, a second command will be sent to shutoff the horn and lights. Alternatively, if you are close enough to the vehicle you can use the Key Fob to turn off the horn and lights by pressing the Panic button.
- 5) Why can't all phones use the Uconnect Access App? > The Uconnect Access App has been designed to work on most smartphones with the Apple and Android operating systems. The capabilities of these smartphone allows us to remotely command your vehicle. Other operating systems may be supported in the future.