

MyBrand Application Trailing Guide



2016 Tahoe

- Remote Commands
Key Fob
- Vehicle Status
88 Mile Range
- Wi-Fi Hotspot
OnStar 4G LTE
- Navigation
Send to Vehicle
- Parked Location
Location Services
- Trailing
Guide
- At Your Service
Offers and Connections
- Owner Manual
Explore
- Preferred Dealer
Mike Savoie Chevrolet
- How Things Work
Watch and Learn
- Assistance
Contact Help

1) How Things Work / Watch and Learn
All trailing video guides will also live in the main 'Watch and Learn' category of the MyBrand app.





Roadside Assistance

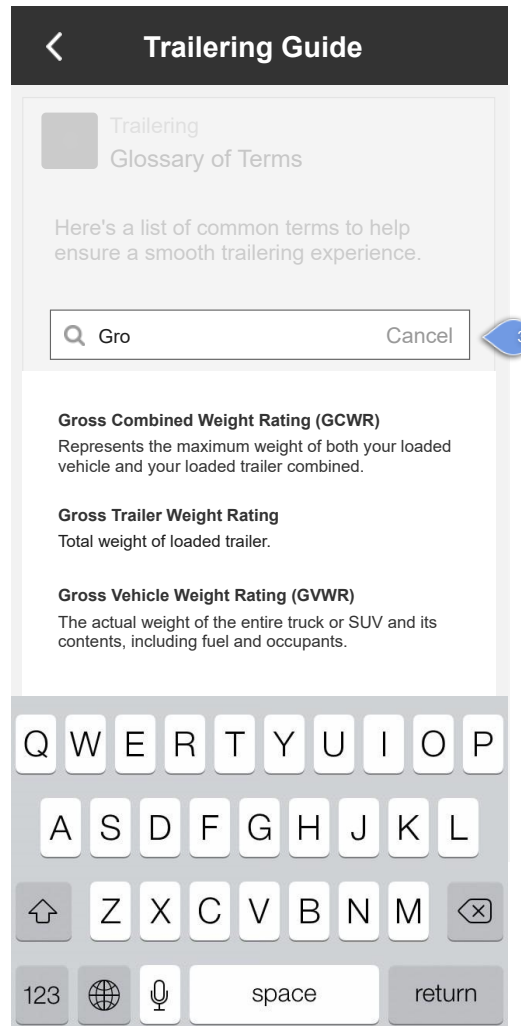
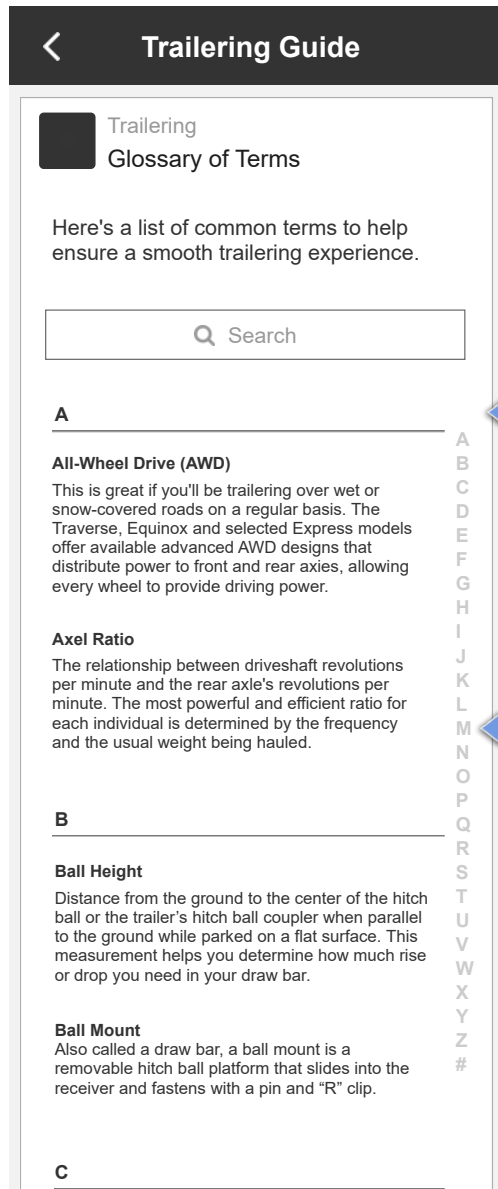
Request Assistance

Edit Dashboard

Account

App Info

MyBrand Application Trailering Guide



- 1) Glossary of Terms**
Common terms associated and found within the Trailerling Guide feature.
- 2) Alphabet Slider**
Functionality for user to slide to/or tap on preferred character as a search narrowing method.
- 3) Search**
After tapping in search field, user can begin typing keyword for focused search results. List will populate with anything matching keyword search. Please referen existing search function within MyBrand application.

is also known as the vehicle weight.

G

Gross Combined Weight Rating (GCWR)

Represents the maximum weight of both your loaded vehicle and your loaded trailer combined.

Gross Trailer Weight Rating

Total weight of loaded trailer.

Gross Vehicle Weight Rating (GVWR)

The actual weight of the entire truck or SUV and its contents, including fuel and occupants.

P

Payload

The weight of passengers and cargo carried. Does not include vehicle or trailer weight, but it does include the tongue weight of the trailer. Equal to the difference between GVWR and curb weight.

R

Receiver

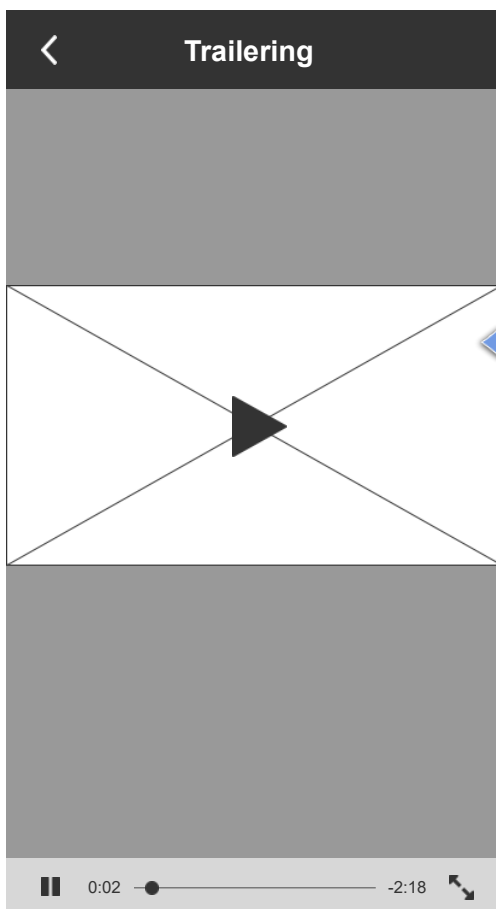
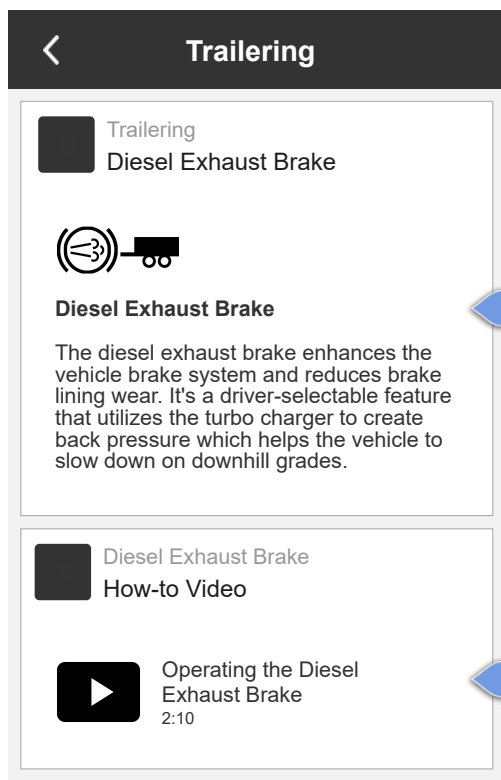
The receptacle of a trailer hitch into which you slide the draw bar. Comes in 1 1/4-inch and 2-inch square configurations depending on hitch class.

T

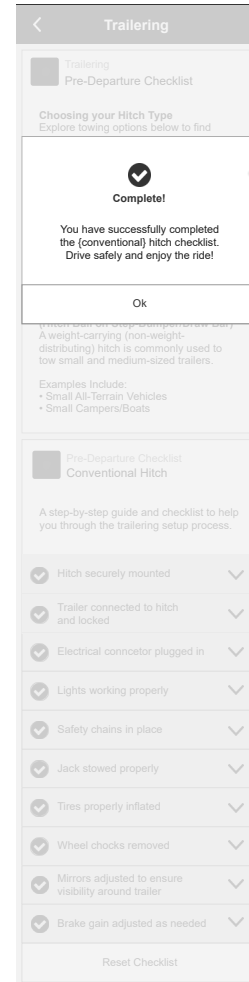
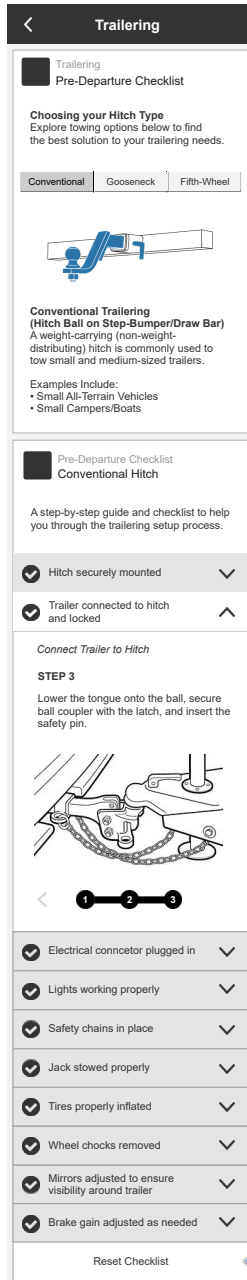
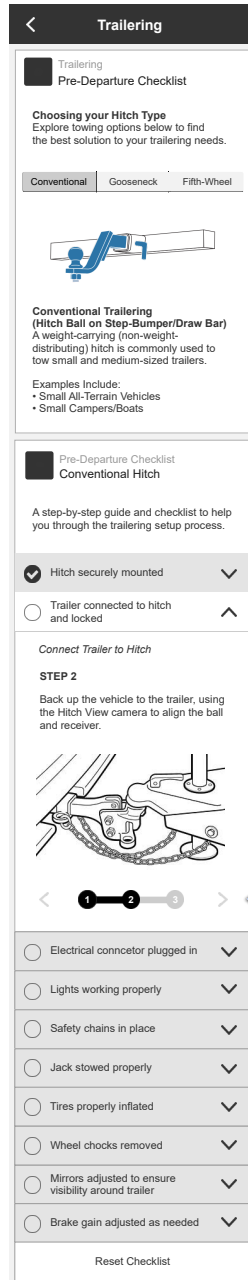
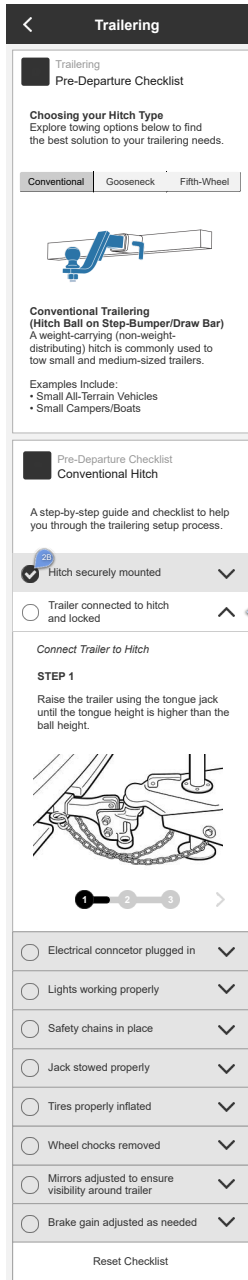
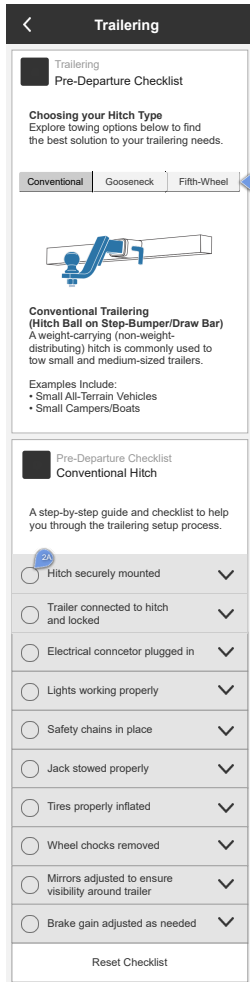
Trailer Tongue Weight

The amount of weight put on the trailer tongue to keep it balanced for a safer driving experience.

MyBrand Application Trailing Guide



- 1) Introductory Copy Card**
A brief overview of feature.
- 2) Video Card**
Video title and run time, user is able to tap anywhere on title or video thumbnail to launch player. Please reference existing "How Things Work" section in MyBrand application.
- 3) Video Player**
After tapping thumbnail or title, a full screen player populates and video begins playing. Please reference existing "How Things Work" section in MyBrand application.




- 1) Hitch Type Segmented Controls**
Segmented controls allow user to choose a hitch type. As user toggles between selections, image and descriptor copy will update to align with chosen hitch type.
- 2A & 2B) Pre-Departure Checklist**
Checklist will load inline as user toggles between hitch type options in the segmented controller. User is able to tick checklist items off by tapping on circular fields associated with each list item. Checklist items can be completed (listed) in non-linear order.
- 3) Pre-Departure Checklist Expanded Steps**
Each item in checklist is expandable by tapping on the list item itself, or the carrot.
- 4) Pre-Departure Checklist Expanded Steps Carousel**
Once expanded, a step-by-step carousel is presented for user to swipe through for a detailed description of the selected task. As user progresses through carousel steps, pagination bubbles will indicate user's place in carousel.
- 5) Reset Control**
User can deactivate checklist at any time.
- 6) Checklist Complete Popover**
Completion feedback for user after they have completed the checklist. User can tap "Ok" to dismiss, which will land user back on completed list view.
- 7) Hitch Type Segmented Control Positioning**
View of Conventional, Gooseneck and Fifth-Wheel positioning.

Trailer
Pre-Departure Checklist

Choosing your Hitch Type
Explore towing options below to find the best solution to your trailering needs.

Conventional Gooseneck Fifth-Wheel



Conventional Trailering (Hitch Ball on Step-Bumper/Draw Bar)
A weight-carrying (non-weight-distributing) hitch is commonly used to tow small and medium-sized trailers.


Examples Include:

- Small All-Terrain Vehicles
- Small Campers/Boats

Trailer
Pre-Departure Checklist

Choosing your Hitch Type
Explore towing options below to find the best solution to your trailering needs.

Conventional Gooseneck Fifth-Wheel



Gooseneck Trailering
A gooseneck hitch attaches in the truck bed using custom or universal rails.


Examples Include:

- Agricultural Hauling
- Large Campers/Boats

Trailer
Pre-Departure Checklist

Choosing your Hitch Type
Explore towing options below to find the best solution to your trailering needs.

Conventional Gooseneck Fifth-Wheel



Fifth-Wheel Trailering
A fifth-wheel hitch is mounted in the pickup bed to put more of the trailer weight directly over the towing vehicle.

Examples Include:

- Recreational Travel Trailers
- Commercial Trailers

MyBrand Application Trailering Guide

Trailerling

Trailerling
Load Calculator

Calculate Your Current Trailering Weight

Use the load calculator to gain a better understanding of your vehicle and trailer's current load. We've pre-populated cargo capacity and weight ratings based on your vehicle's rating.

Vehicle Weight Information

1,601 lbs. Available Vehicle Capacity	9,201 lbs. Available Trailer Capacity	-100 lbs. Tow Vehicle Reserve Capacity	-325 lbs. Trailer Reserve Capacity
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Vehicle/Trailer Persistent Capacity Component Exceeded Weight Example

{Dynamic: Model Name from VIN} Vehicle Weight Ratings

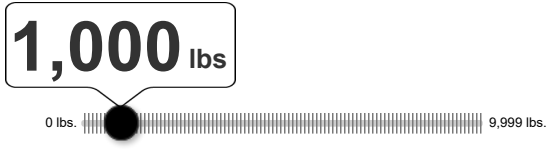
+ 0 - + 0 - + 0 -
 Vehicle Passenger Weight

0 lbs.
 Vehicle Cargo Weight

Trailer Weight Information

0 lbs.

Follow for expanded view



- 1) Load
Introducto
- 2) Vehic
Any fields
populate b
user input
- 3A&B) A
(Persist
This dyna
weight stil
subtracti
payload w
reserve ca
will chang
- 4A&B) A
(Persist
This dyna
weight stil
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- 5A) Veh
Expandab
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persistent
by default
- 5B) Veh
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Child = 60
- 7) Vehic
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estimate t
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- 9) Traile
Due to the
estimate t
increment
- 10) Res
By engag

0 lbs.

Trailer Cargo Weight ⓘ

Reset Calculator ⓘ

< Trailing

Trailing Load Calculator

Calculate Your Current Trailing Weight

Use the load calculator to gain a better understanding of your vehicle and trailer's current load. We've pre-populated cargo capacity and weight ratings based on your vehicle's rating.

Vehicle Weight Information

1,601 lbs.
Available Vehicle Capacity ⓘ

9,201 lbs.
Available Trailer Capacity ⓘ

{Dynamic: Model Name from VIN} Vehicle Weight Ratings ^ ⓘ

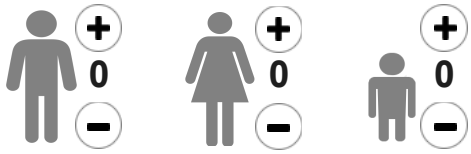
15,000 lbs.
Gross Combination Weight Rating ⓘ

7,400 lbs.
Gross Vehicle Weight Rating ⓘ

5,799 lbs.
Curb Weight ⓘ

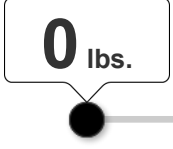
The maximum trailing weight information





0 lbs.

Vehicle Passenger Weight (i)



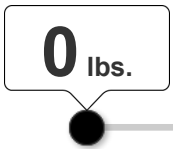
Vehicle Cargo Weight (i)



Trailer Weight Information

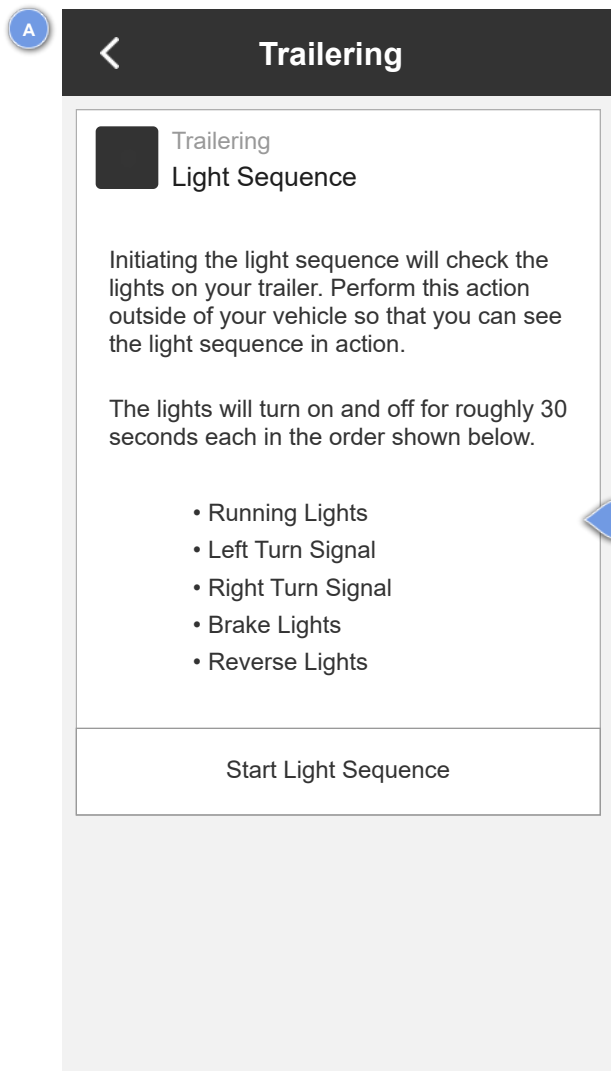
0 lbs.

Empty Trailer Weight
(without cargo) (i)



Trailer Cargo Weight (i)

Reset Calculator



1) Light Sequence Overview & Initiate

Brief overview of what to expect from this feature and a CTA to start light sequence. This feature is PIN protected. Once user taps "Start Light Sequence" a PIN/Touch ID entry screen will expand from bottom of screen - see existing PIN screen for transition.

2) Light Sequence PIN Protection

Entry into light sequence is PIN protected. This is an exiting pattern within the MyBrand app. If user has not yet enabled Touch ID, they will be offered optional OnStar PIN input, with the opportunity to enable Touch ID for future entry.

3) Light Sequence Touch ID Protection

Entry into light sequence is Touch ID protected. This is an exiting pattern within the MyBrand app. This view is presented if user has already set up Touch ID.

4) Light Sequence In Progress

Progress indicator and CTA for user to cancel request. Light sequence cycle is approximately 2 minutes. If user chose to cancel request, he will be taken back to screen A.

5) Popover: "Complete"

Notifying user that sequence has finished. If user taps "Ok" the popover recedes and user is presented with screen A.

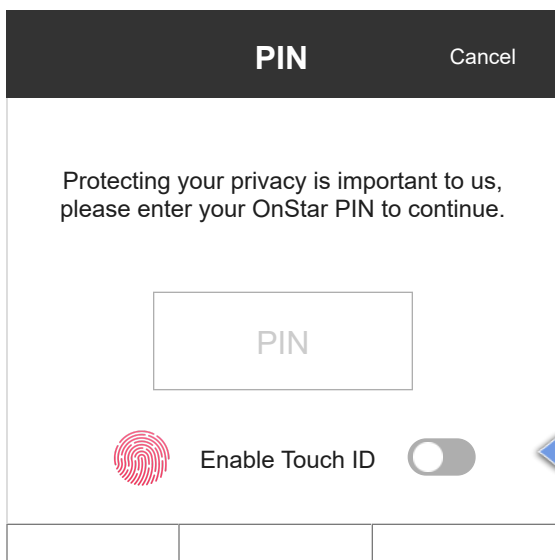
6) Popover: "Something Went Wrong"

Notifying user that something caused the sequence to error out. If user taps "Cancel" the popover recedes and user is presented with screen A. If user taps "Retry" the popover recedes and user is presented with screen B.

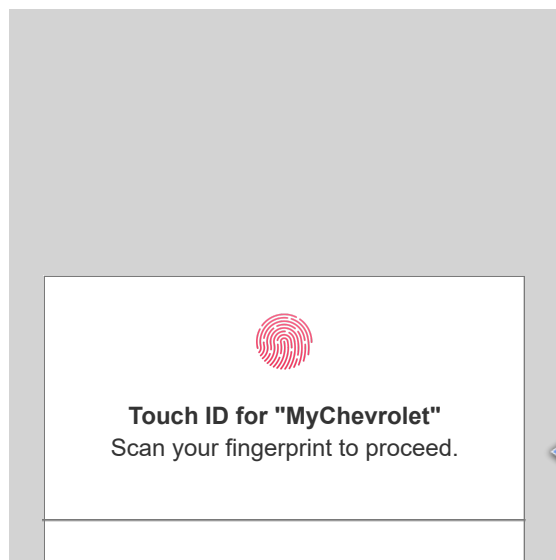
7) Popover: "Cancelled"

Notifying user that light sequence has been cancelled as a result of selecting "Cancel..." from screen B. Tapping "Ok" will land user on screen A.

**PIN Controls
Touch ID Disabled**



**PIN Controls
Touch ID Previously Enabled**



4	5	6
7	8	9
	0	⏪




B

Trailer

Trailer Light Sequence

The light sequence has started. The lights will turn on and off for roughly 30 seconds each in the order shown below.



- Running Lights
- Left Turn Signal
- Right Turn Signal
- Brake Lights
- Reverse Lights

Cancel Light Sequence

4

Trailer

Trailer Light Sequence

Trailer

Trailer Light Sequence

Trailer

Trailer Light Sequence

Complete

The light sequence has finished.

Ok

Start Light Sequence

Something went wrong

The light sequence was interrupted or could not start. Be sure that the vehicle is in park, the brake is not applied, the hazard lights and turn signals are off, and the trailer is connected to the vehicle.

Cancel Retry

Cancel Light Sequence