**RL v2.26.1 API Release Notes:**

**Updated Endpoints:**

|  |  |  |
| --- | --- | --- |
| POST | partners/devices/{device\_id} | Additional form fields:   * adas\_vehicle\_hood\_len: float – vehicle hood length in centimeters * adas\_camera\_height: float – camera height from road in centimeters * adas\_vehicle\_width: float – width of vehicle in centimeters * adas\_camera\_offset: float – camera offset from vehicle center in centimeters. Facing forward looking out of vehicle, left-offset is positive and right-offset is negative. * adas\_units: str – UI setting flag. Has no impact on ADAS camera settings. |

**Updated Objects:**

*Device Object*

**Added**

|  |  |  |
| --- | --- | --- |
| ***key*** | ***type*** | ***description*** |
| adas\_vehicle\_hood\_len | float | Vehicle hood length in centimeters. |
| adas\_camera\_height | float | Camera height from road in centimeters. |
| adas\_vehicle\_width | float | Width of vehicle in centimeters. |
| adas\_camera\_offset | float | Camera offset from vehicle center in centimeters. Facing forward looking out of vehicle, left-offset is positive and right-offset is negative. |
| adas\_units | str | UI setting flag. Has no impact on ADAS camera settings. |

*Relevant APIs*

* *GET, POST* partners/devices/{device\_id}
* *GET* /partners/devices/search
* *GET* /partners/companies/{company\_name}/groups/{group\_name}/devices
* *GET* /partners/companies/{company\_id}/devices

*Profiles Object*

**Added**

|  |  |  |
| --- | --- | --- |
| ***key*** | ***type*** | ***description*** |
| Adas.Enabled | boolean | ADAS enabled/disabled flag for DV6 |
| Adas.CameraHeight | int | Camera height in centimeters |
| Adas.CameraOffset | int | Camera offset in centimeters |
| Adas.VehicleHoodLength | int | Vehicle hood length in centimeters |
| Adas.VehicleWidth | int | Vehicle width in centimeters |
| Adas.LaneDeparture.SendToCloud | boolean | SendToCloud flag for Lane Departure (depreciated) |
| Adas.LaneDeparture.Enabled | boolean | Lane departure enabled/disabled flag |
| Adas.ForwardCollision.Sensitivity | int | Sensitivity setting for Forward Collision (Tailgating) |
| Adas.ForwardCollision.SendToCloud | boolean | SendToCloud flag for Forward Collision (Tailgating) (depreciated) |
| Adas.ForwardCollision.Enabled | boolean | Forward Collision (Tailgating) enabled/disabled flag |
| Adas.Headway.Sensitivity | int | Sensitivity setting for Headway |
| Adas.Headway.SendToCloud | boolean | SendToCloud flag for Headway (depreciated) |
| Adas.Headway.Enabled | boolean | Headway enabled/disabled flag |
| Adas.Headway.SpeedUnit | str | The unit of measurement for SpeedThreshold values displayed on UI. This value has no effect on camera ADAS functionality. Valid values are “mph” and “kph” |
| Adas.Headway.SpeedThreshold | int | Threshold value for Headway trigger speed |
| Adas.Headway.Ttc.TriggerThreshold | int | Following distance value in seconds. |
| Adas.FollowingDistance.Sensitivity | int | Sensitivity setting for FollowingDistance |
| Adas.FollowingDistance.SendToCloud | boolean | SendToCloud flag for FollowingDistance (depreciated) |
| Adas.FollowingDistance.Enabled | boolean | FollowingDistance enable/disable flag |
| Adas.FollowingDistance.SpeedUnit | str | The unit of measurement for FollowingDistance values displayed on UI. This value has no effect on camera ADAS functionality. Valid values are “mph” and “kph” |
| Adas.FollowingDistance.SpeedThreshold | int | Threshold value for FollowingDistance trigger speed |
| Adas.FollowingDistance.Ttc.TriggerThreshold | int | Following distance value in seconds. |

*Relevant APIs*

* *GET* /profiles/{profile\_id}