

Web Services**Vehicle**

Base URL: `http://api.thebus.org/vehicle/?key=API_key&num=vehicle_num`

Request parameters:

API_key - API registration number

vehicle_num - vehicle number

Response fields:

<code>vehicles</code>	List of vehicles
<code>vehicles:errorMessage</code>	Description of error if there was an error in processing your request
<code>vehicles:timestamp</code>	Timestamp
<code>vehicles:vehicle</code>	Vehicle Information
<code>vehicle:number</code>	Vehicle number
<code>vehicle:trip</code>	Trip ID (referencing Google Transit Feed)
<code>vehicle:driver</code>	Employee number of driver
<code>vehicle:latitude</code>	latitude location of the vehicle
<code>vehicle:longitude</code>	longitude location of the vehicle
<code>vehicle:adherence</code>	Schedule adherence (positive (+): bus is early, negative (-): bus is late).
<code>vehicle:last_message</code>	Last AVL message received by vehicle
<code>vehicle:route_short_name</code>	Route_short_name of the vehicle
<code>vehicle:headsign</code>	Headsign of the vehicle

Schema:

```
<DOCTYPE vehicles [
<!ELEMENT vehicles ( timestamp, errorMessage?, vehicle+)>
<!ELEMENT timestamp (#PCDATA)>
<!ELEMENT errorMessage (#PCDATA)>
<!ELEMENT vehicle (number, driver, latitude, longitude, adherence,
last_message)>
<!ELEMENT number (#PCDATA)>
<!ELEMENT trip (#PCDATA)>
<!ELEMENT driver (#PCDATA)>
<!ELEMENT latitude (#PCDATA)>
<!ELEMENT longitude (#PCDATA)>
<!ELEMENT adherence (#PCDATA)>
<!ELEMENT last_message (#PCDATA)>
<!ELEMENT route_short_name (#PCDATA)>
<!ELEMENT headsign (#PCDATA)>
]>
```