



**Welcome to the fleet and custom
vehicle tracking system**



Why use GPS Tracking Device

- ✓ Flottainfo's GPS tracker for boats can provide last-known locations for water-borne assets to improve the chance of recovering stolen or lost boats
- ✓ Customized tracking and mapping allow commercial fleets to offer accurate arrival time estimates to improve customer service
- ✓ Flottainfo's river barge and boat tracking application features easy-to-use mapping and alerting, so you can provide dispatchers with the most recent location of your river-borne assets

Know Real-Time Locations for your Watercrafts

When your boats are on the water, do you really know where they are? GPS-based fleet tracking ensures that you do, with real-time updates of locations whenever the boats are on the water.

This system can help you to save money by allowing you to utilize the assets that are nearest at hand when you need a boat. It can also help improve customer service, because you can tell a waiting customer exactly how far the boat is, so you provide more accurate wait-time estimates. Knowing your boats' location can reduce fuel costs by helping you direct the boat efficiently to port.

Reduce Risk of Boat Theft

GPS fleet tracking can help reduce the risk of boat theft and increase the chances of recovering a lost or stolen boat. When you know where your boats are at all times, you can more easily recover one when it is not in your care. This reduced risk can translate into lowered insurance costs, which will save you money.

Improve Marine Maintenance Routines

Maintaining your boats and other watercraft properly reduces wear and tear and can increase the lifespan of each boat, thus lowering your overall costs. Fleet tracking can alert you to maintenance needs, so you do not forget to bring a particular boat for its routine maintenance checks.

RIA-303 Waterproof GPS Tracker



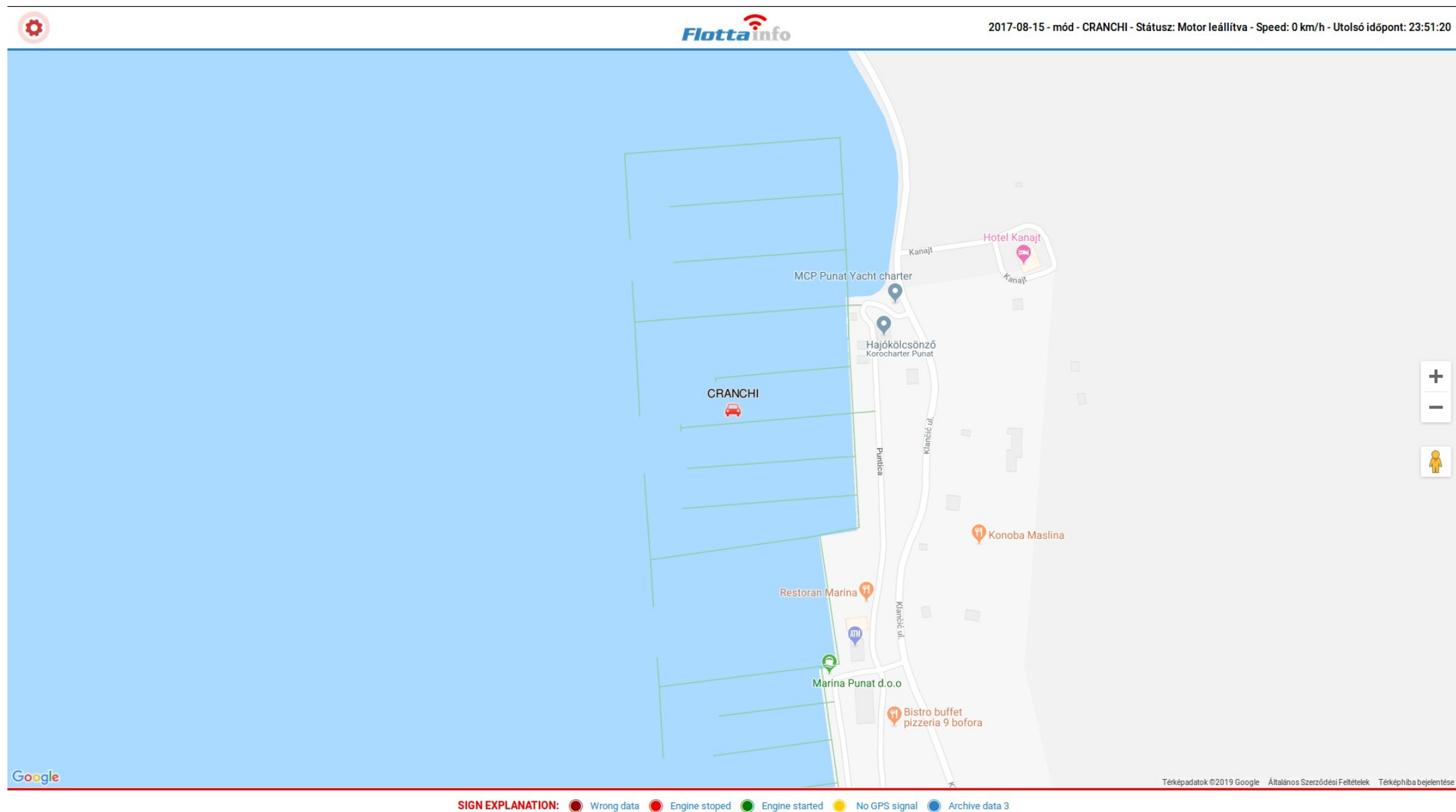
Description

VT310S Advance Tracker

- Realtime GPS Tracking
- GSM Quad Band 850/900/1800/1900 MHz
- Class 12 TCP/IP
- U-blox LEO-G100 CPU
- Hi sensitivity GPS -159DB
- Location accuracy < 10 meters
- TTFF < 10 secs (Hot). < 48 secs (Cold)
- 9 - 30 VDC / 80mA -120mA (12VDC)
- Dimension 118mm x 78mm x 24mm
- Weight 150g
- Includes Cloud Server Service

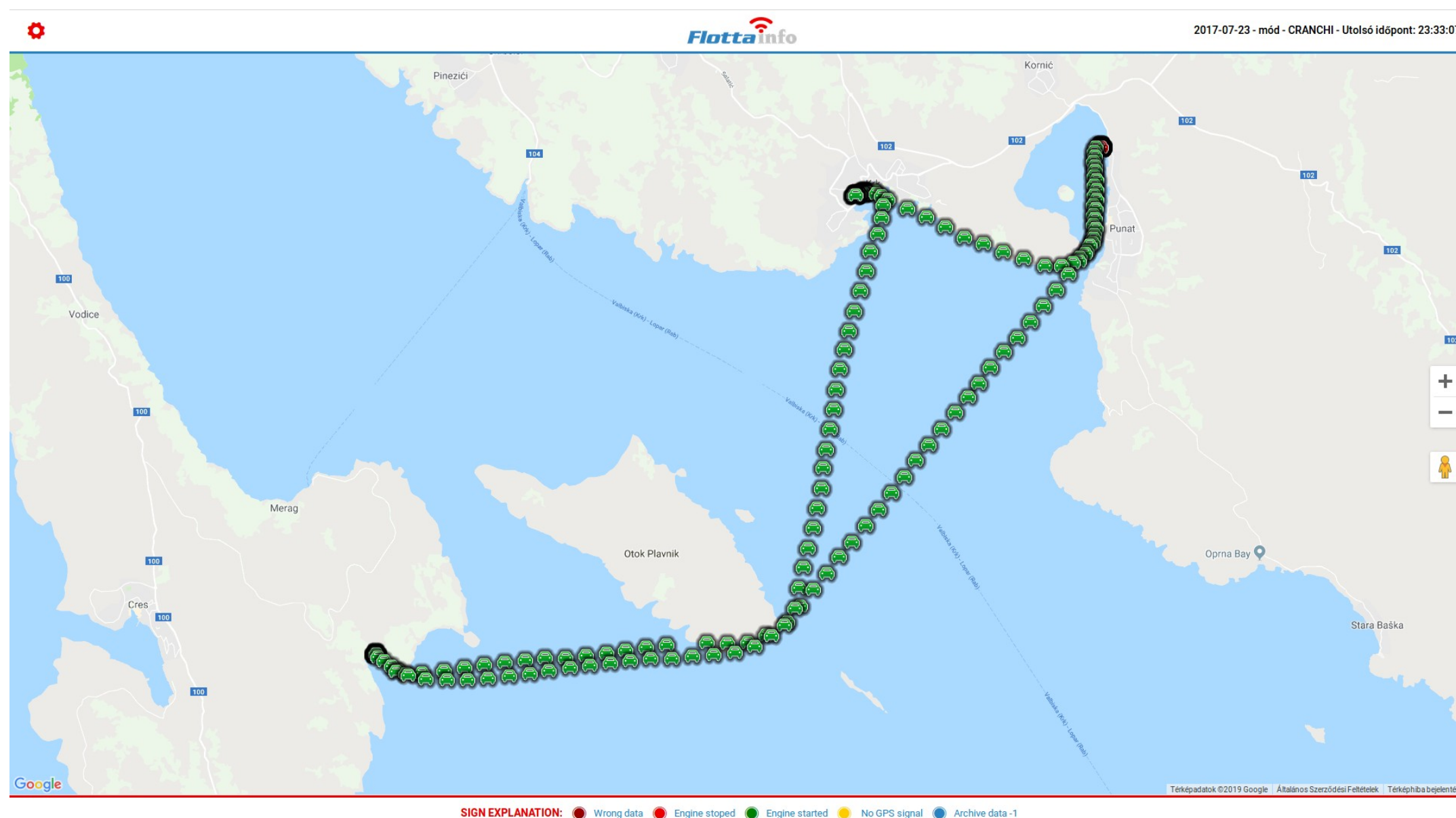
Basic System Features

Online Realtime Monitoring



Basic System Features

Online Track Replay



Boat tracking by mobile



Mobile Apps for iOS/Android





Flottainfo Tracking App


Basic System Features


Daily Reports





Datas



Map
Datas
Settings
Exit

2017.07.21. 

2017.07.21. 

CRANCHI 

Road records

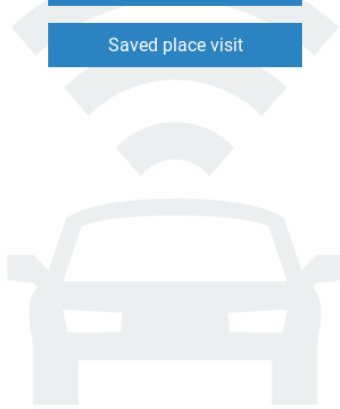
Graphs

Daily totals

Km meter reading

Over speed limit


Saved place visit



Road records

License plate number: CRANCHI

Date: 2017.07.21. 2017.07.21.

Driver: 

2017-07-21 Daily report		
Time	Speed	Address
00:00:00	Last valid data	Puntica 7, Marina Punat, 51521, Punat, Croatia
11:19:41	Engine stoped	Puntica 7, Marina Punat, 51521, Punat, Croatia
12:13:55	Engine stoped	Puntica 7, Marina Punat, 51521, Punat, Croatia
13:27:34	Engine stoped	Unnamed Road, 51557, Merag, Croatia
14:27:46	Engine stoped	Unnamed Road, 51557, Merag, Croatia
15:27:58	Engine stoped	Unnamed Road, 51557, Merag, Croatia
16:28:06	Engine stoped	Unnamed Road, 51557, Merag, Croatia
17:40:56	Engine stoped	Puntica 7, Marina Punat, 51521, Punat, Croatia
18:41:11	Engine stoped	Puntica 7, 51521, Punat, Croatia
19:41:20	Engine stoped	Puntica 7, 51521, Punat, Croatia
21:41:40	Engine stoped	Puntica 7, Marina Punat, 51521, Punat, Croatia

Daily full trip: 39.67 km, Private trip: 0 km.

Thank You for your interest!

More details: <http://flottainfo.com>

If you have any questions: +36305558136

