

IRIS DIGITAL ROADBOOK Mounting Kit for SSV, CAR

The mounting kit for IRIS Digital roadbook is available for rent or purchase.

1. Rent (IRIS Digital Roadbook and Mounting Kit)

The rental cost for one (1) IRIS Digital roadbook and one (1) mounting kit is included in Baja Greece entry fee. If a second IRIS digital roadbook (and its mounting kit) is to be used, then a rental cost is applied according to Supplementary Regulations.

Delivery will take place during Administrative checks.

2. Purchase (Mounting Kit)

A Competitor that wishes to buy the mounting kit(s) prior to Baja Greece, must place an order in RBI-Sport online shop. [CLICK HERE](#).

Cost for one (1) mounting kit is 163,00€ + shipping cost

MOUNTING KIT - COMPONENTS



Pos.	Item	Qty	Part No
1	Mounting Bracket	1	IC-M101
2	Power cable	1	IR-PC101
3	GPS Antenna 5m.	1	IR-A102
4	Remote control	1	IC-R101

iRIS

YOUR DIGITAL CO-DRIVER

MOUNTING KIT



IRIS Mounting Kit – SSV, Car & Truck

Net price
(excl. VAT)

163,-€

Shipping costs are not included and will vary depending on the destination country.



WHAT IS INCLUDED

- Mounting Bracket
- Power Cable
- GPS Antenna 5 m.
- Remote Control



[Download
Part List](#)



[Download
Mounting Instructions](#)



How to order - visit the link and follow the steps.



[Click here to visit online shop](#)



BY RBI SPORT

SECOND TABLET

Rent:

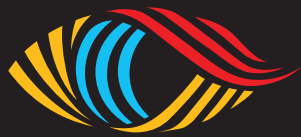
- A second tablet can be rented. Please contact the organizer

Preorder:

- You must order the second tablet in advance
- You must also **purchase second mounting kit**

 **IMPORTANT: The availability for a second tablet is NOT guaranteed. The organizer keeps the right to refuse in case of device shortage.**





iRIS by GEOTRAQ

DIGITAL ROADBOOK AND NAV-GPS

MOUNTING INSTRUCTIONS

SSV / CARS / TRUCKS



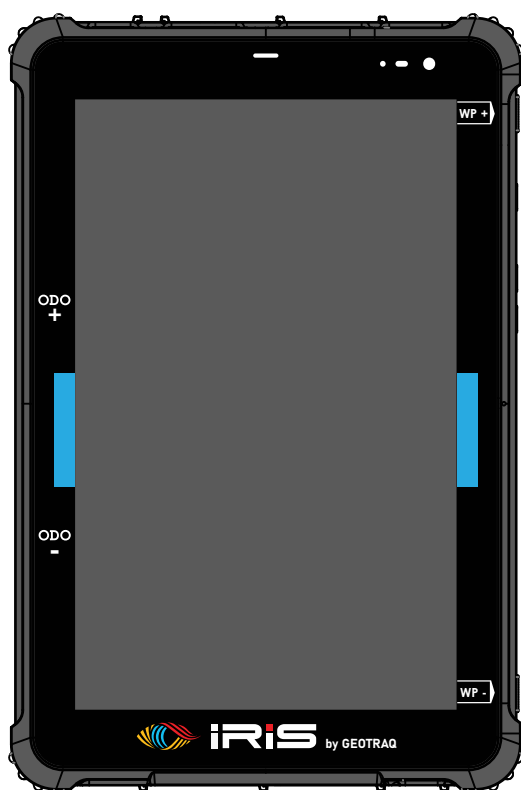
Version - April 2026



BY RBI SPORT

IRIS - COMPONENTS

IRIS device



Mounting bracket



Power cable



GPS Antenna - 5 m



FITTING TO DASHBOARD

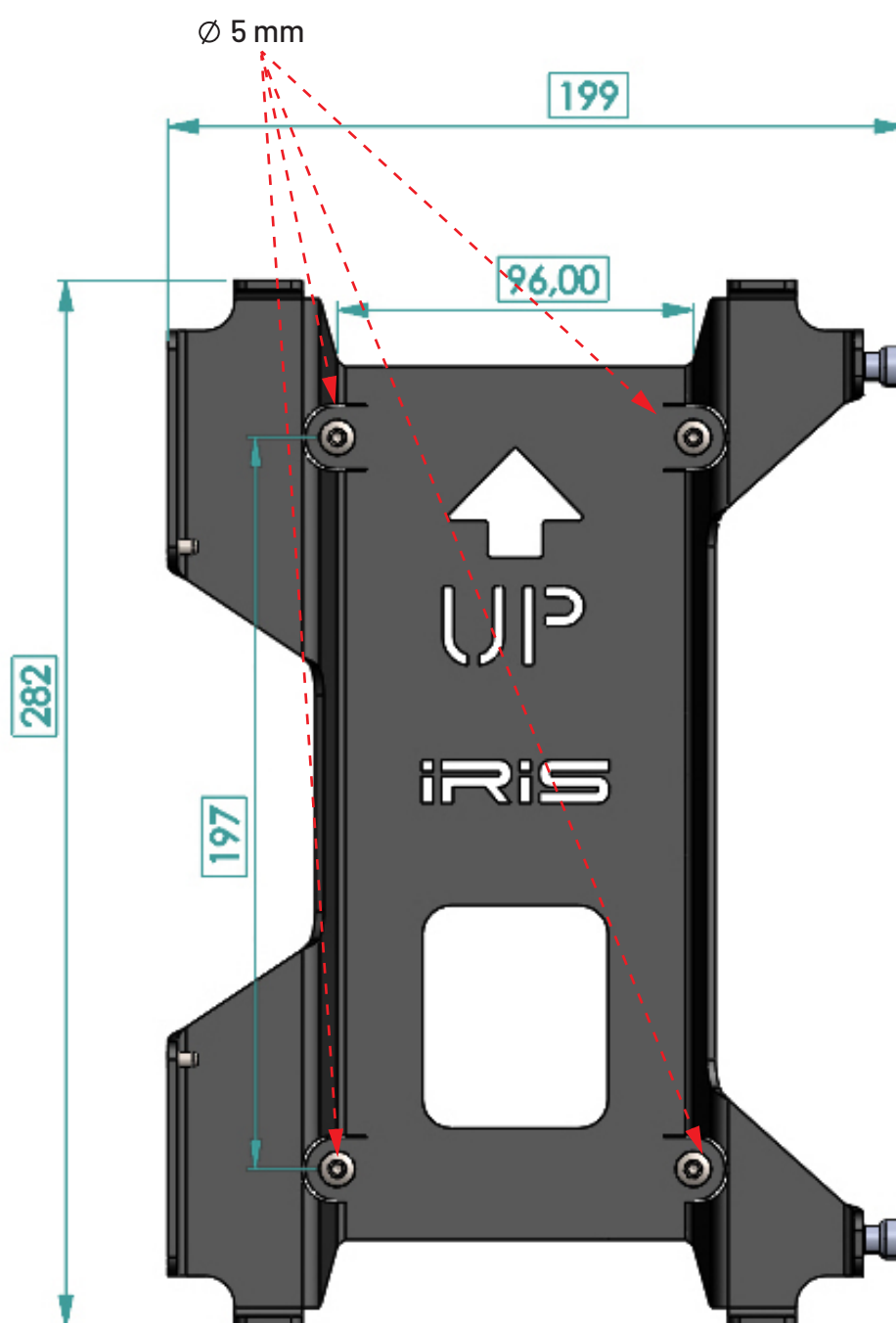
Dimensions of the mounting holes:

Vertical spaces between axes: **197 mm**

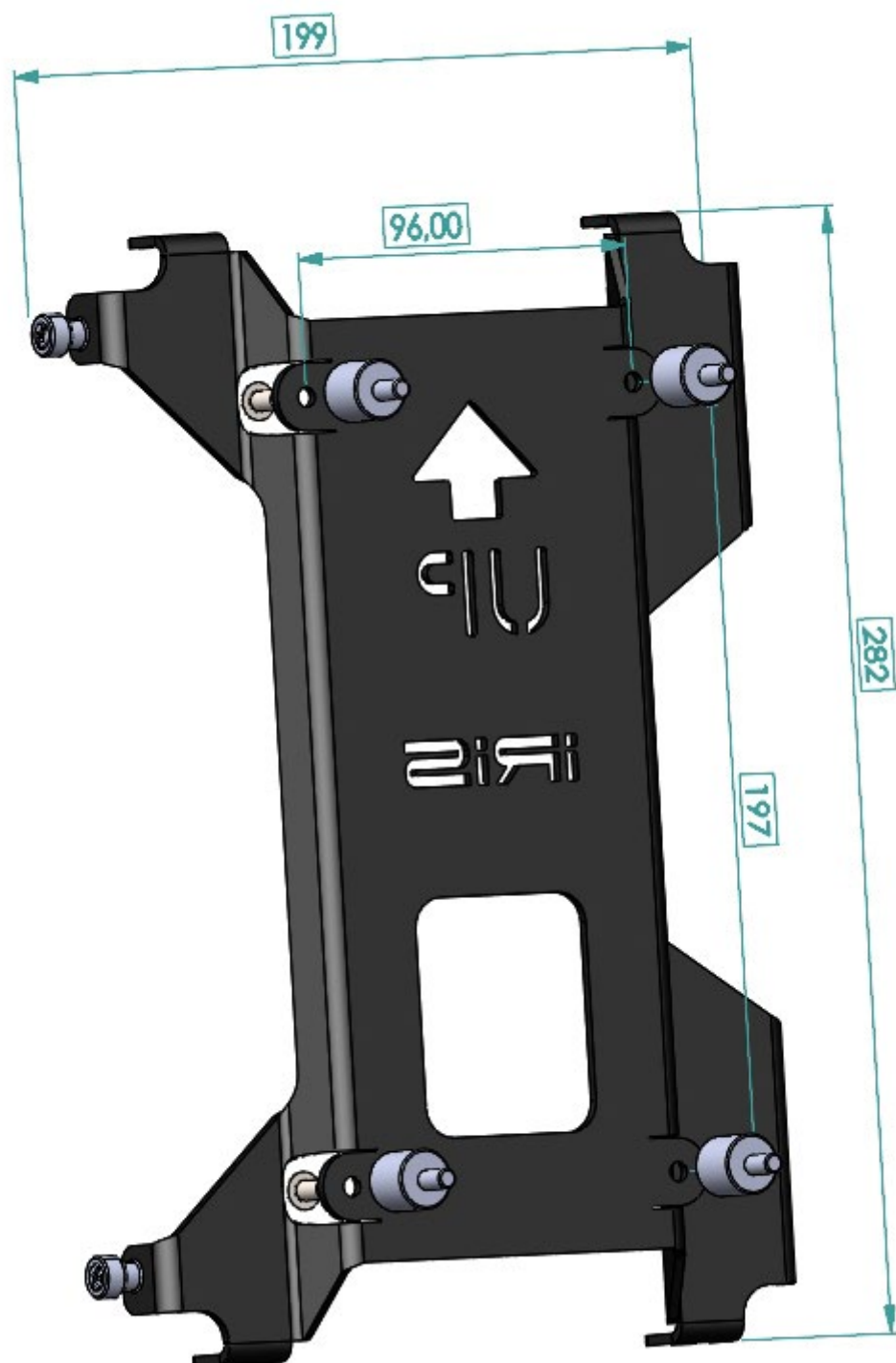
Horizontal spaces between axes: **96 mm**

Diameter of the mounting holes for your dashboard: **5.5 mm**

Using the supplied fittings, fix the bracket to dashboard in Portrait orientation:



FITTING TO DASHBOARD



FITTING TO DASHBOARD

Preview illustration of tablet fitted to bracket

