



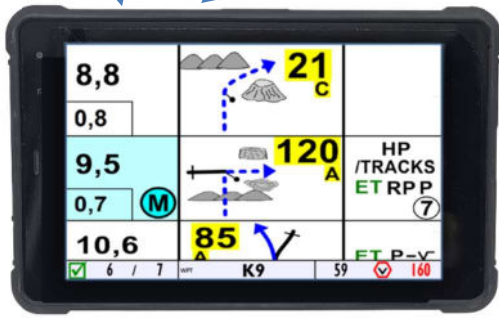
**Activation and GPS buttons**

Long press :

Parameters

Long press : ON/OFF

Short press : Sleep mode



**The bell** 🛎️ : **Satellite reception indicator.** No icon: all clear, good satellite hook. If the bell appears static or flashing, check that the antenna and its cable are connected and not damaged.

**The battery** 🔋 : **Power supply indicator.** Ni icon: all clear, Unik4 power supply by the vehicle battery.

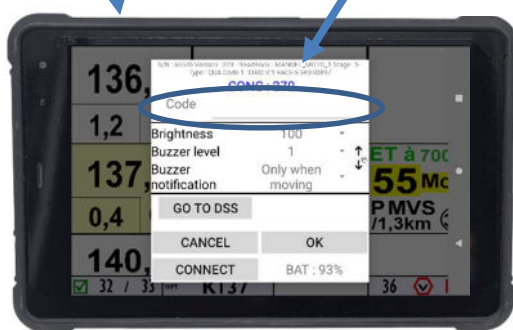
**The plug** 🔌 : **Power supply indicator.** Indicates the Unik4 is powered by the internal battery: quickly review its installation before battery discharge.

⚠️ When arriving at the bivouac, don't forget to switch off your Unik4 or to put it on sleep mode. We advise you to turn off the power of the Unik4 at night so as not to discharge the battery of the Bike or Quad.

**Daily Code**

Open the **Parameters** menu by a long press ⌘

Enter the 4 numbers code given by organisation and validate with OK



**Navigation general screen in WPM**

Total ODO	Speed	COG = Heading followed	
256.0	113 160 0.92	12	GPS
256,9 0,6	320 A		Road-book
257,5 0,6	360 A	NBX P CAP (54)	
53 / 54 K257	345 A		

Number of validated waypoints

Target waypoint name

Target waypoint number

**Speed limit zone DZ-FZ**

16,4 0,5	30 Moy 90 m	-v Q <sup>T</sup> PP	
17,1 0,7	RP PP	80 Moy	9
19,4 2,3	APPROACH	NEUTRALISATION AREA	
31 / 31	DZ 134	0.07	128 50

Target waypoint number

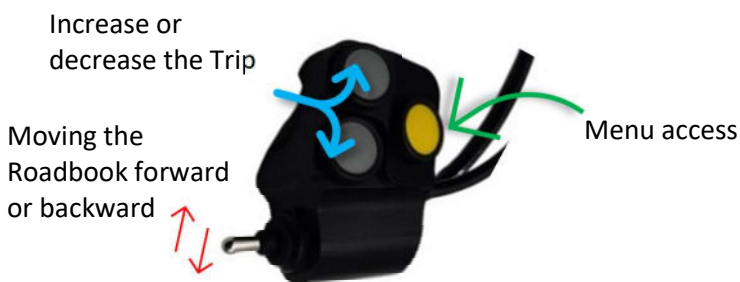
Target waypoint name

DTW = Distance to reach the target waypoint

Current speed and speed limit

🛑 Symbol: If this symbol appears, the GPS is checking the max speed

**Remote control**



**Note :** In case the remote control doesn't work anymore, you can activate a digital remote by pressing the bottom right of the screen for 3 seconds.

250,2 2,3	332 N	RPP	53
250,5 0,3	340 A		
252,6 2,1	335 A		
52 / 53	TRIP +	TRIP -	ESCAPE

Trip+ Trip-

Escape

Menu

**Parameters**

*Default settings are adapted to Rally-Raid navigation. Do not touch it unless you are sure what you are changing.*

To choose how many decimals you prefer for the ODO

Enter the stage code and validate with OK

Allows you to choose amongst 3 screen modes

To activate if the remote control is broken

If you would rather press the top left of the screen to move the Roadbook forward.

The buzzer beeps to notify actions on GPS.

To choose the buzzer sound intensity

To go directly to the 1<sup>st</sup> DSS

To set the brightness, especially at night.

**Menu Screens**

Waypoint +/- Screen

**Sentinel function**

Someone wants to overtake you : **you hear**  
**Bip bip biiip – Bip bip biiip**  
 Prepare to pull over asap



**Accident**

If you breakdown or if you have a crash in a dangerous place (after a turn or a dune): press the **red Alarm button accessible from the Menu**, you will send a signal to the competitors at maximum 250m around regarding the ground.

Track Screen

CP Table Screen

To stop the Alarm press the button again.

The Alarm function is automatically deactivated as soon as the vehicle runs above 20km/h.

There is an accident near by: you hear  
**Biiip – biiip – biiip**