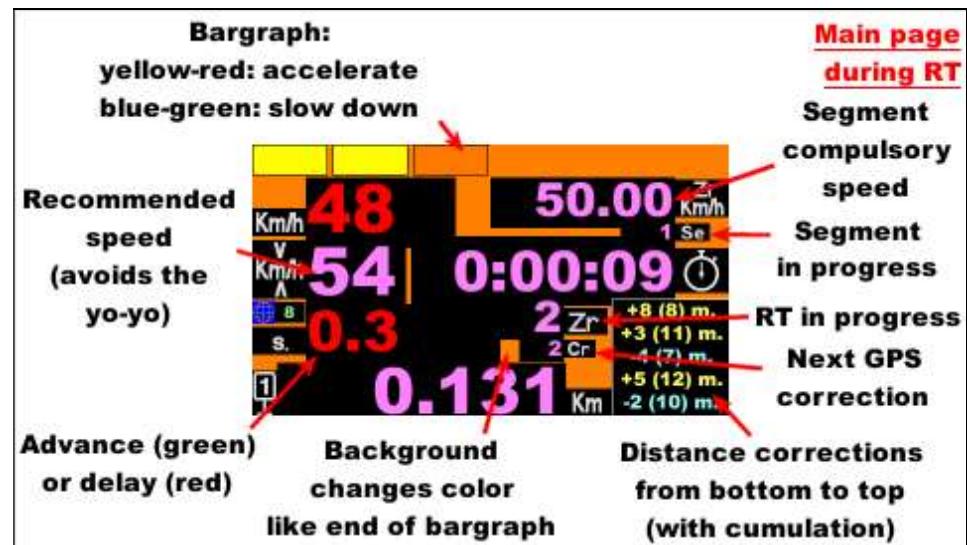
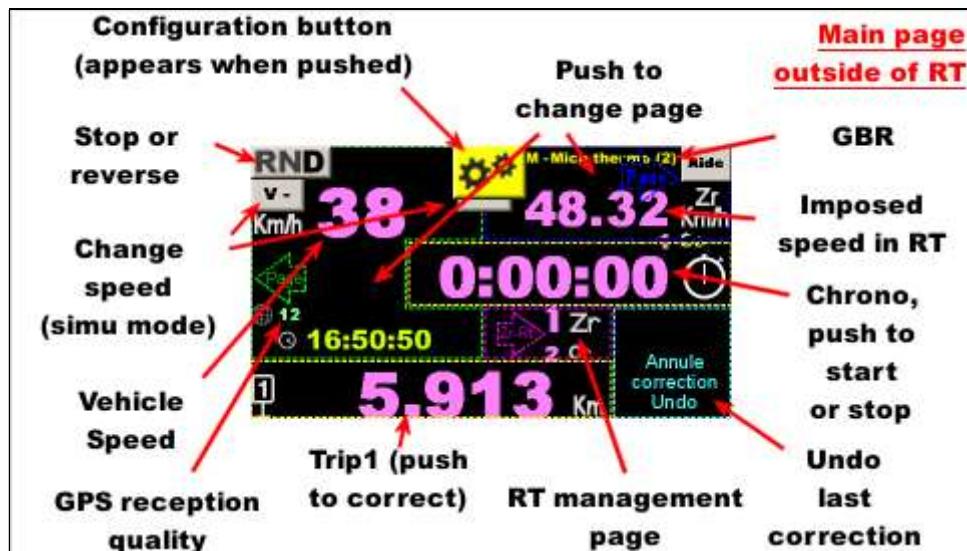


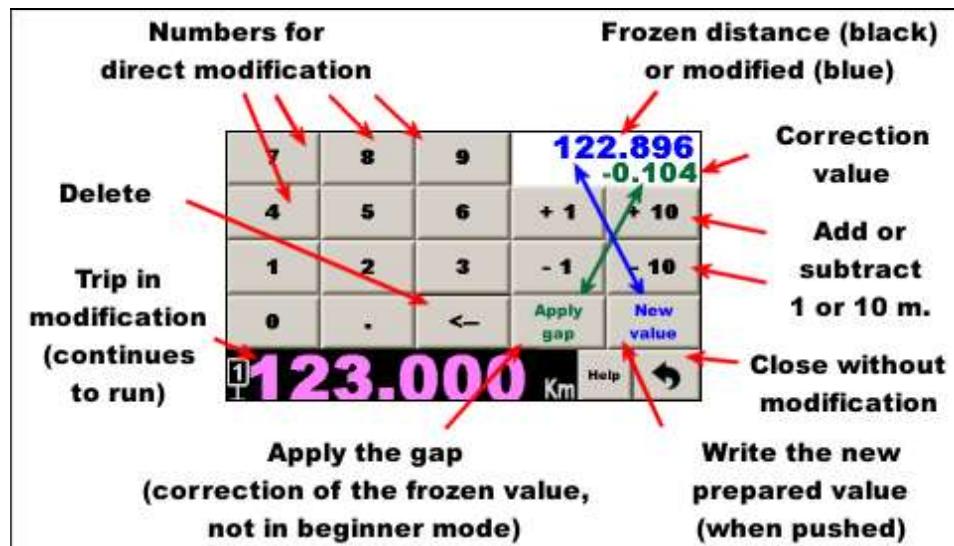
Help pages



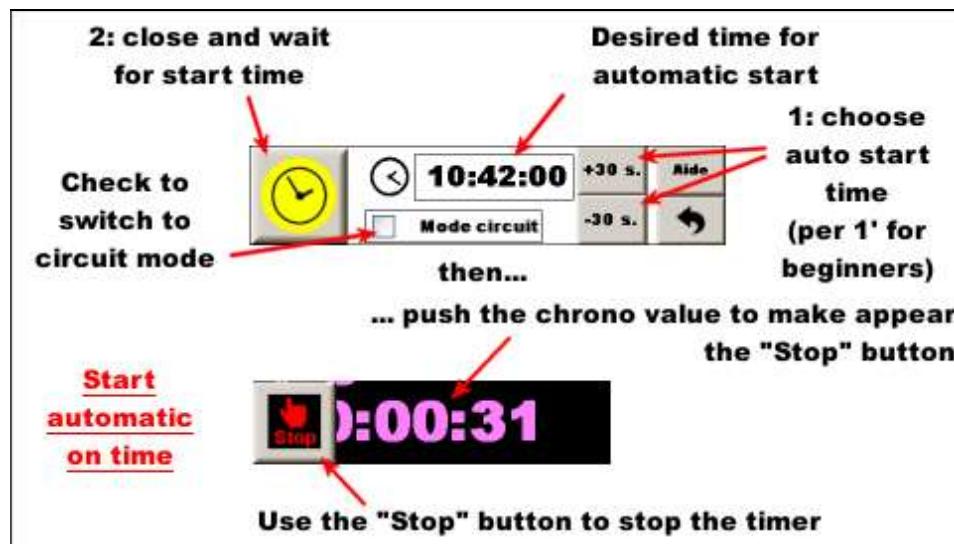
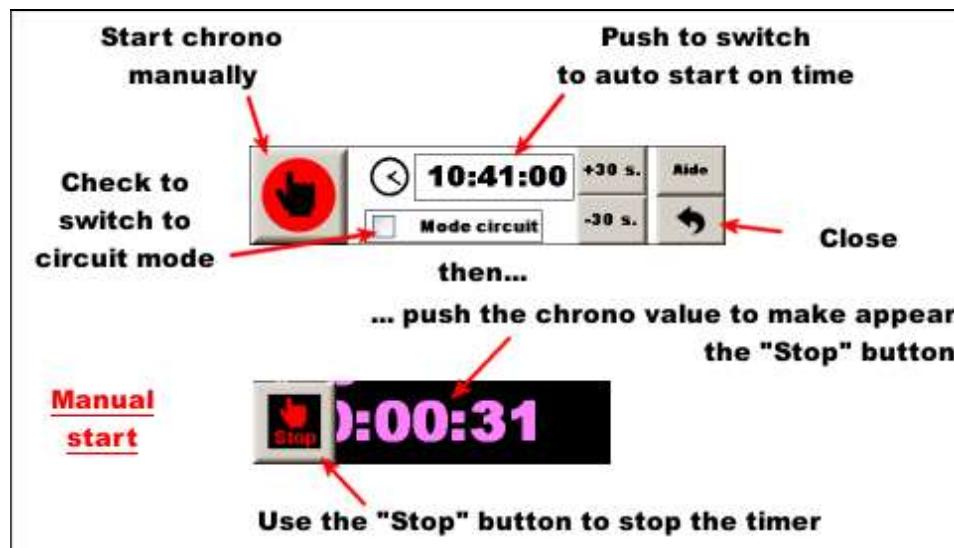
1 « regularity » page (main page)

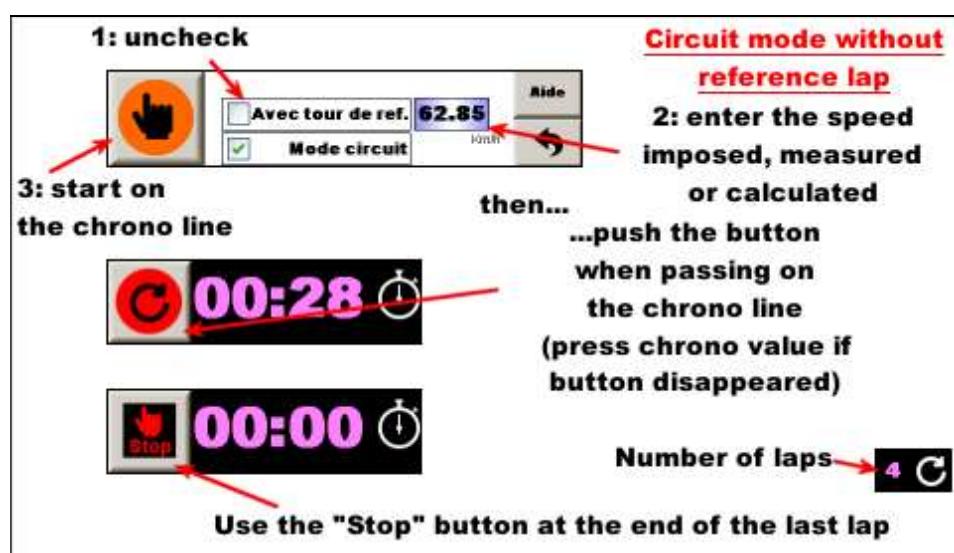
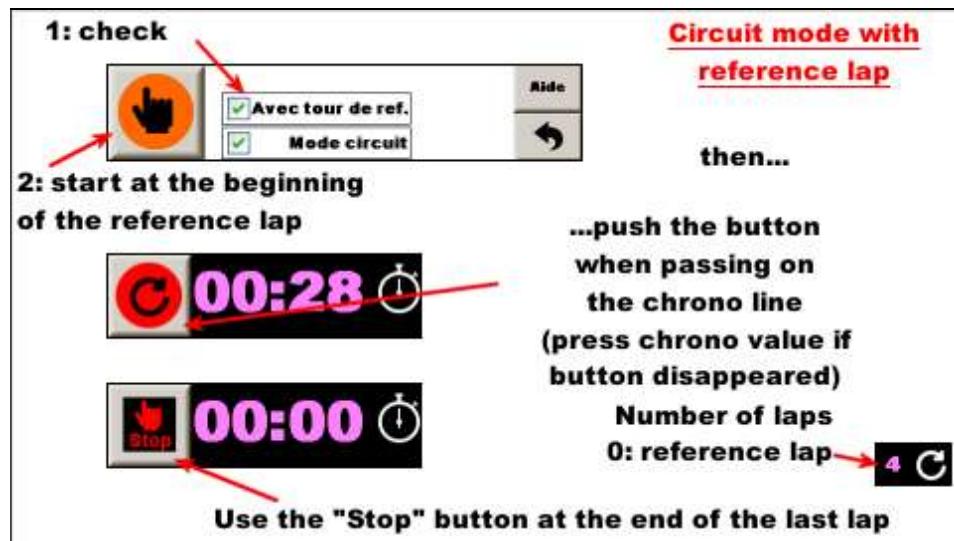


2 Trip modification

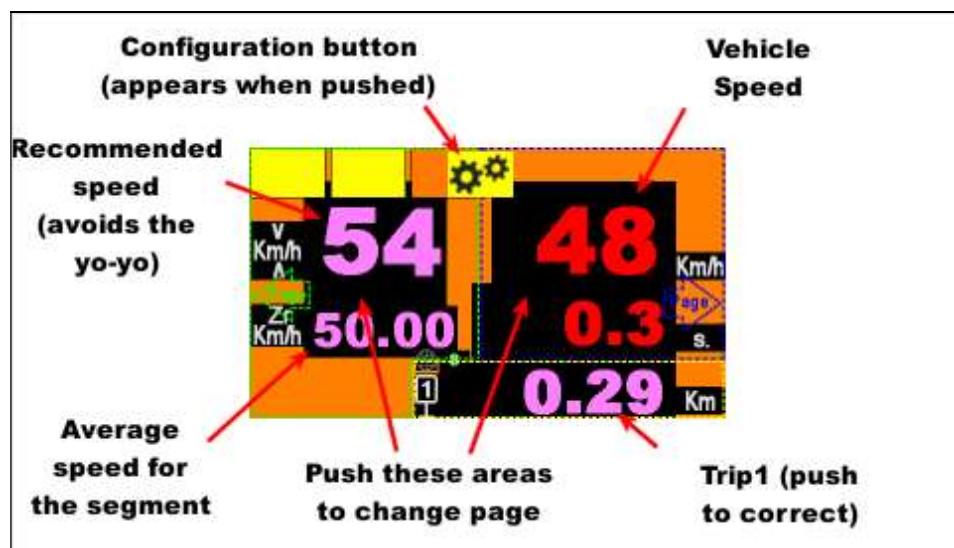


3 Stopwatch

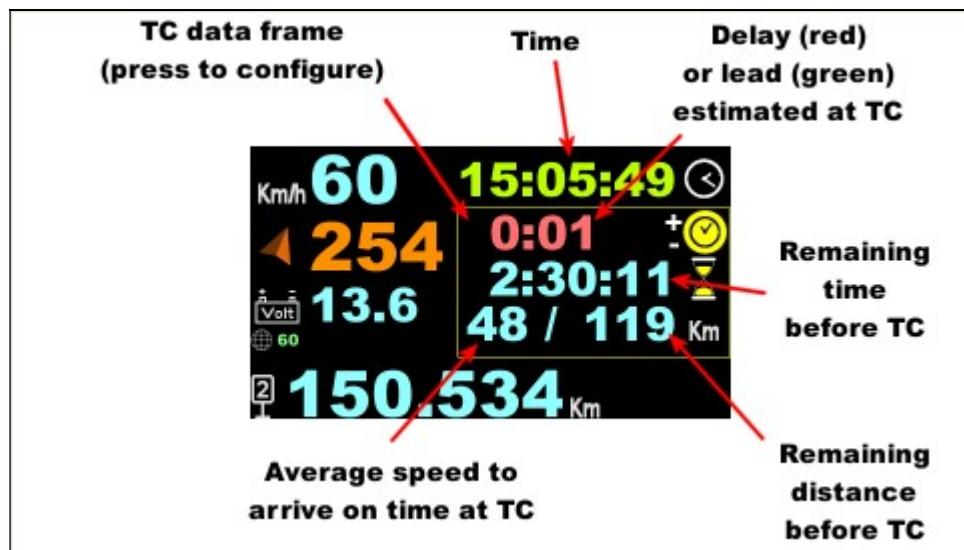
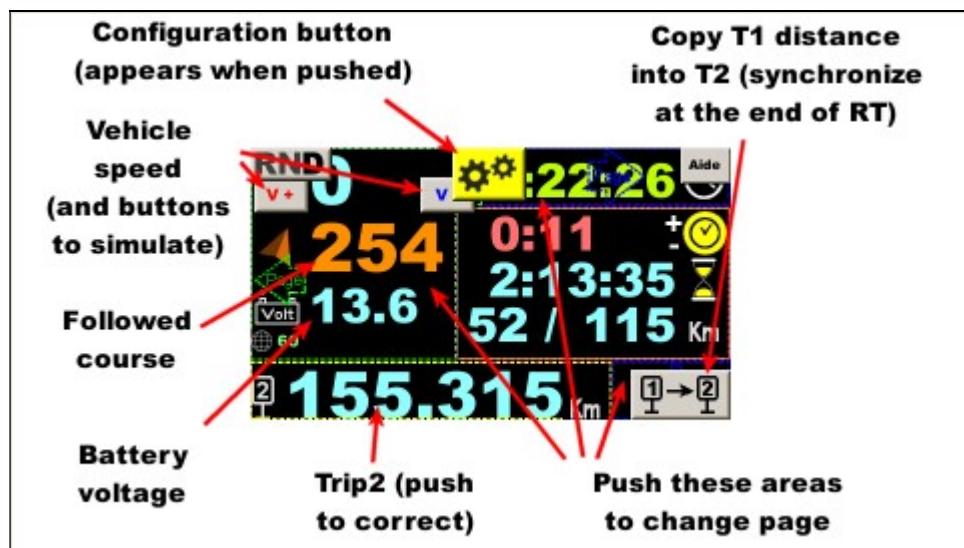




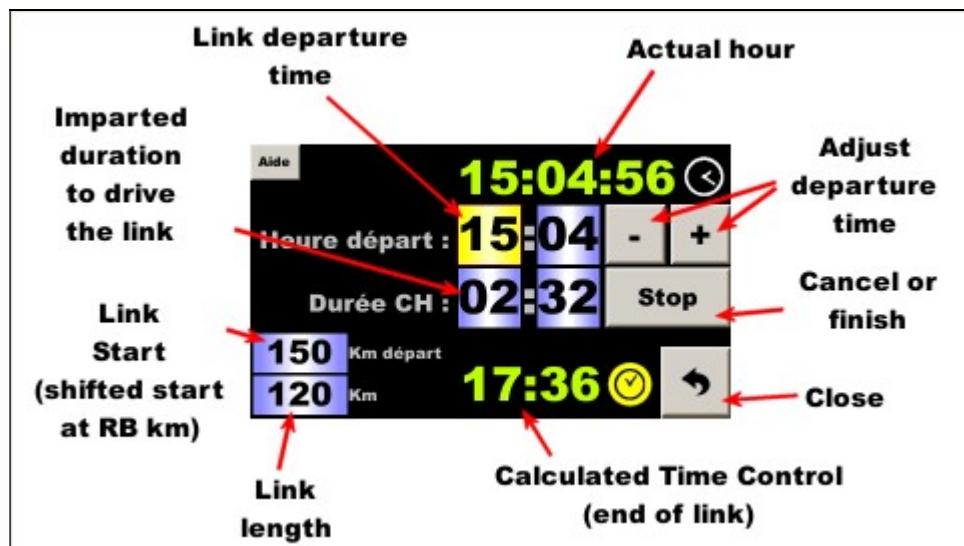
4 « pilot » page



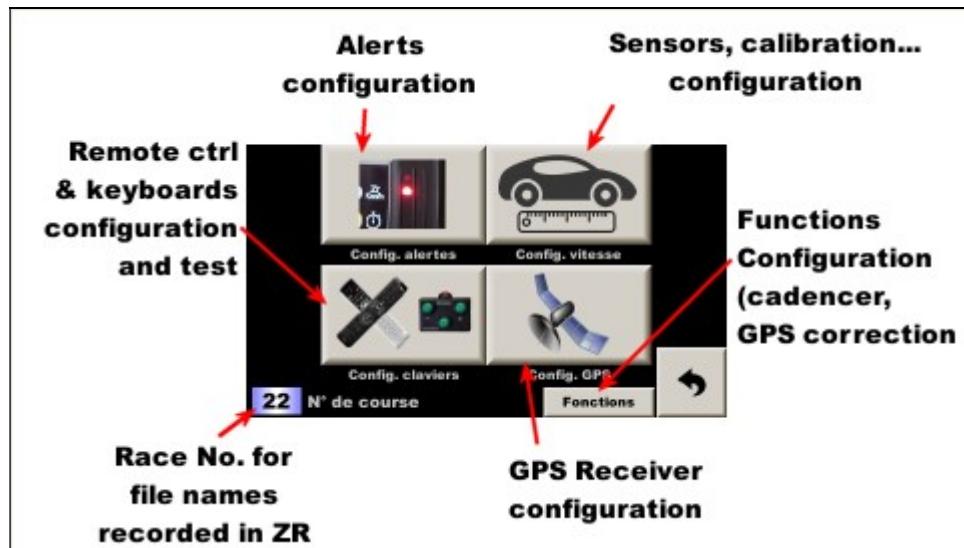
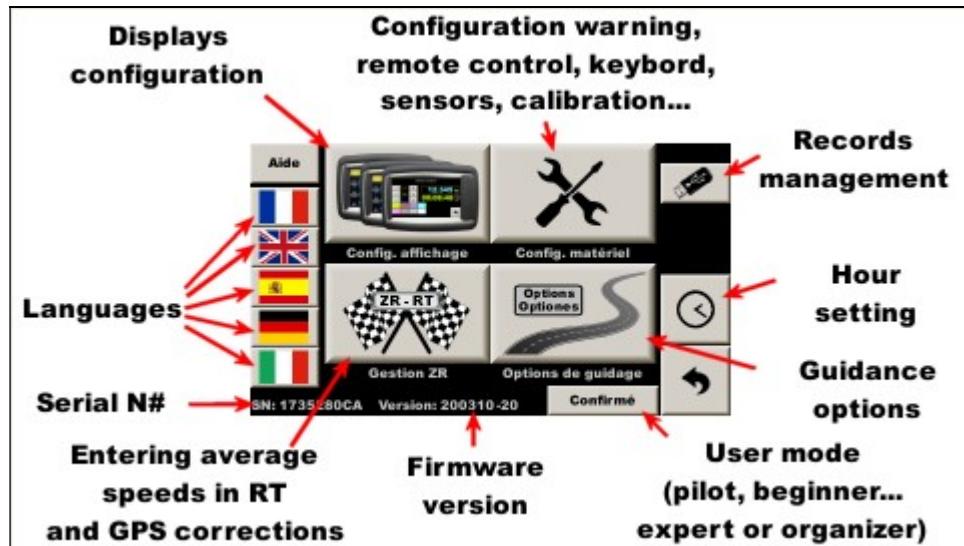
5 « link » page



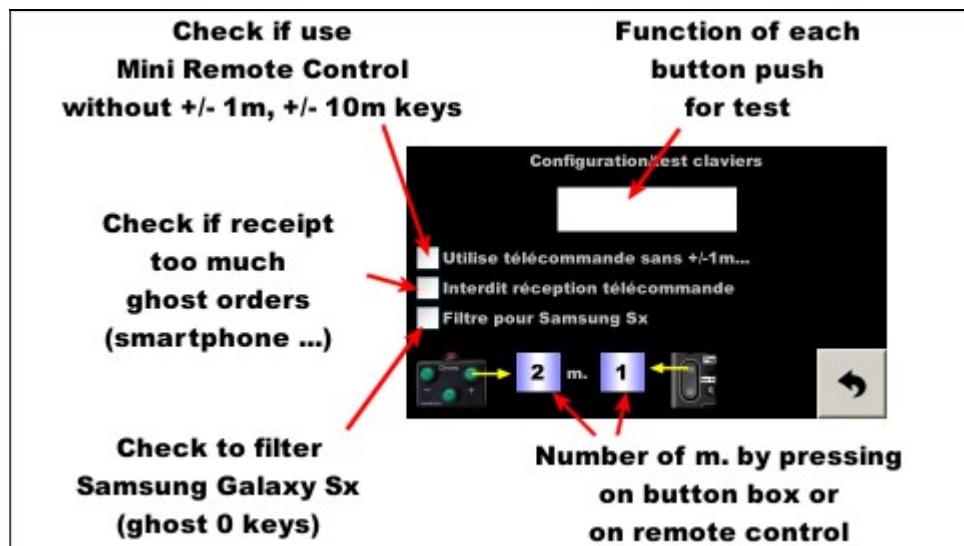
set ideal TC hour:



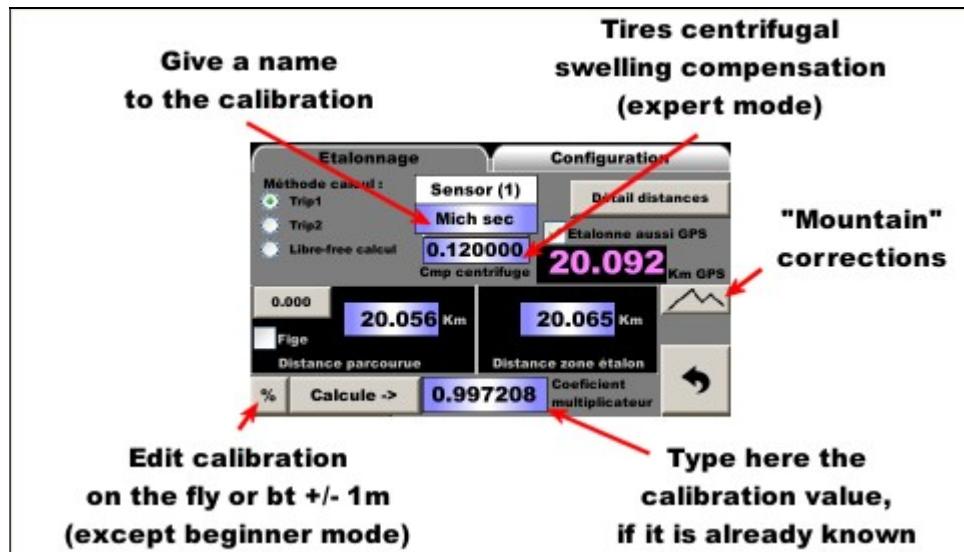
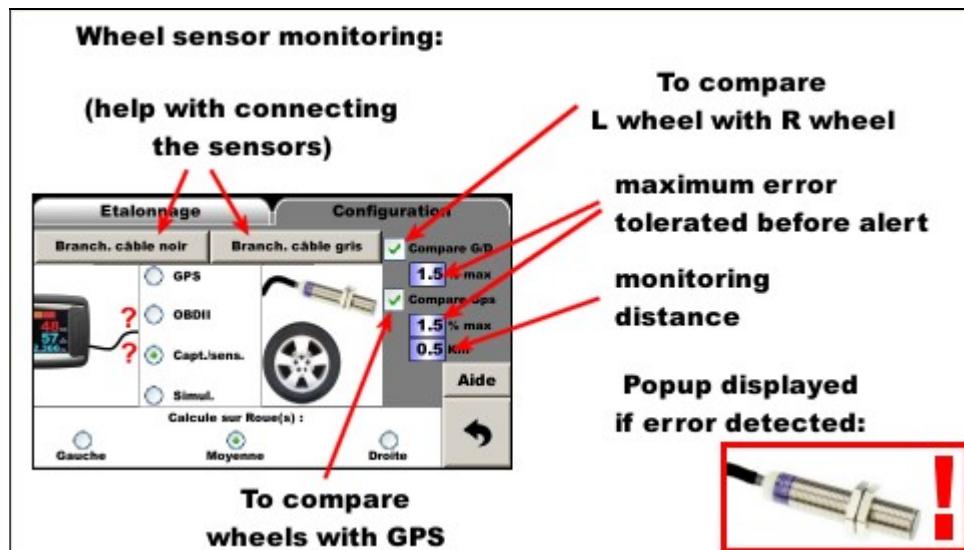
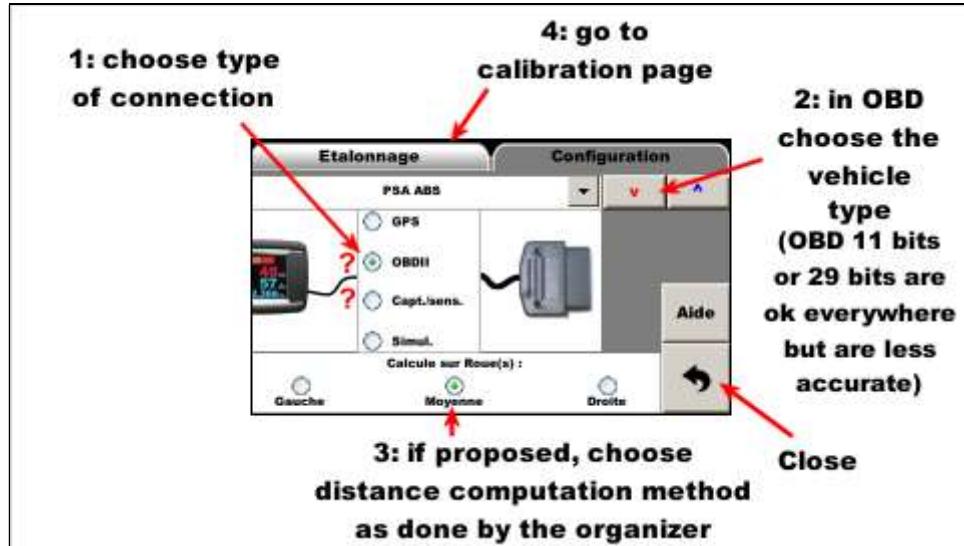
6 Configuration

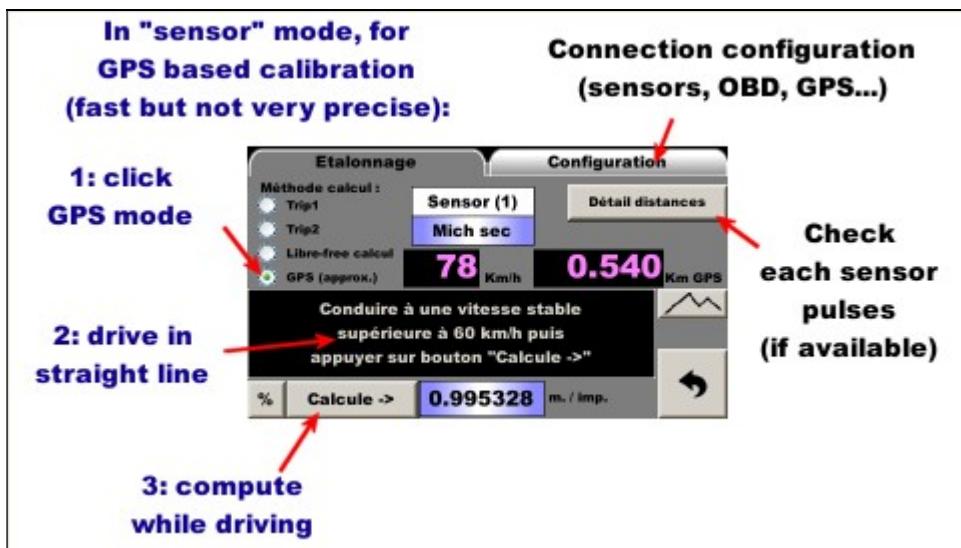
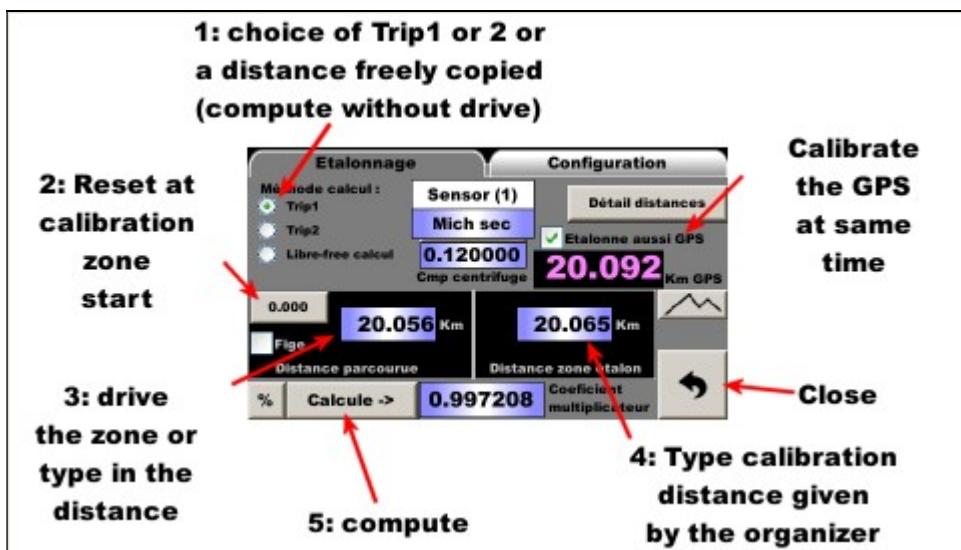
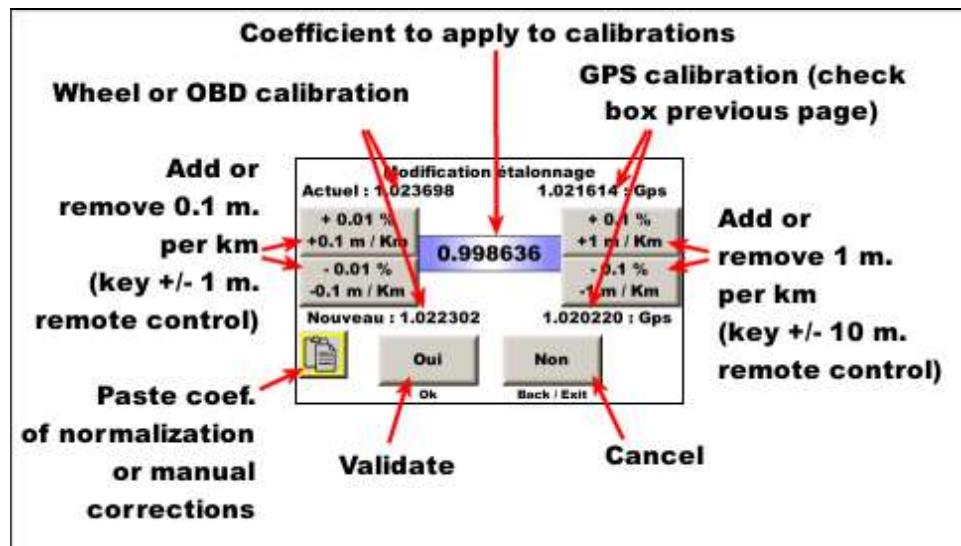


6.1 Infrared remote control and button box configuration and test

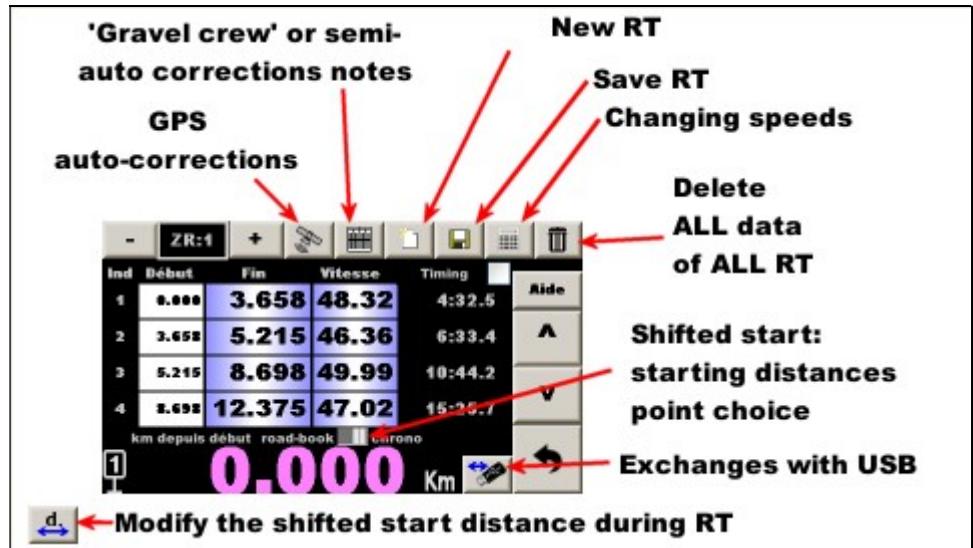
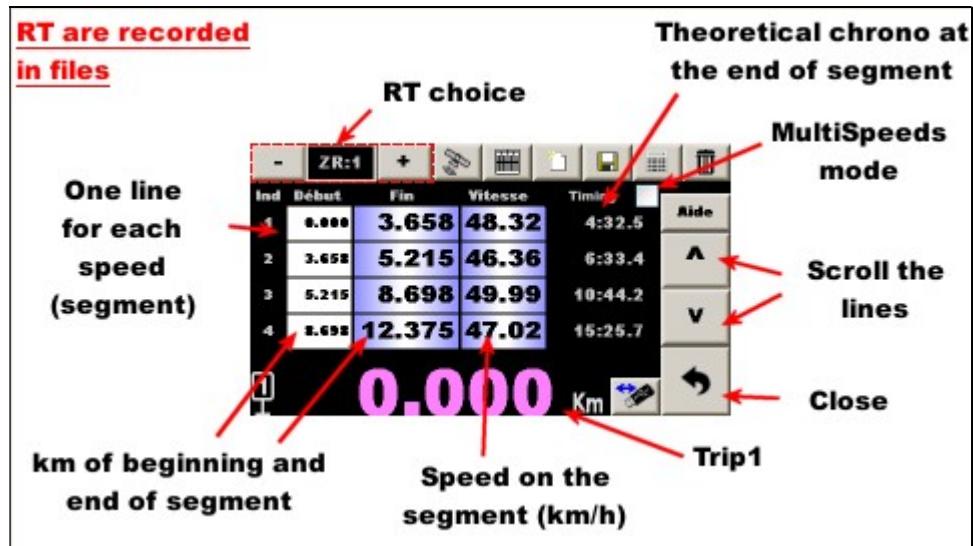


6.2 Sensors configuration, calibration...

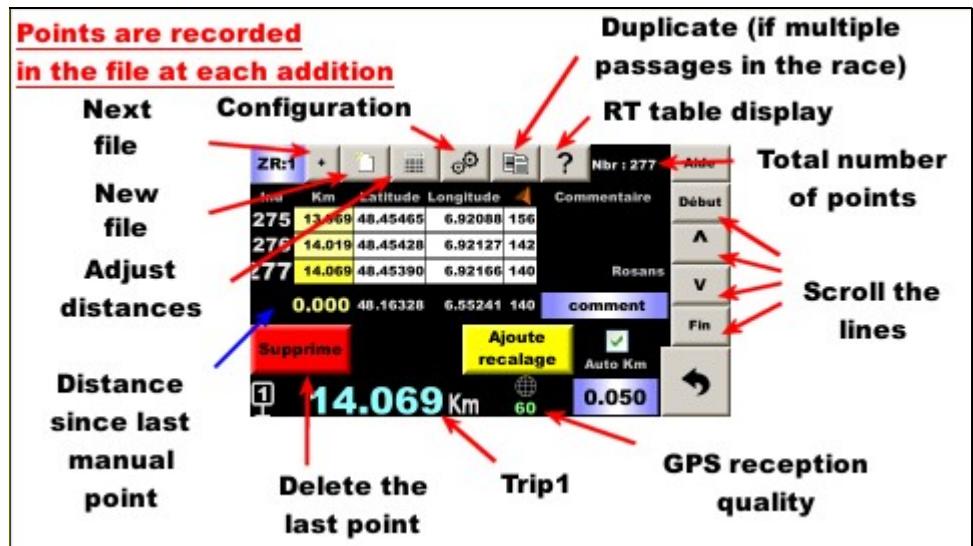




6.3 Distances/speed management during RT



6.4 Automatic corrections by GPS



GPS points
manual entry

**1: type a comment
(optional)**

The screenshot shows a list of GPS points with columns for Ind (Index), Km (Km), Latitude, Longitude, and Commentaire (Comment). Point 277 is selected. A red arrow points to the 'comment' input field, which contains 'Rosans'. Below the list are buttons for Supprime (Delete), Ajoute recalage (Add recalibration), and Auto Km. The total distance is displayed as 14.069 Km.

2: add a point

GPS points
automatic entry

It remains possible to enter a point manually between 2 automatic points by pressing the yellow button

The screenshot shows a list of GPS points. A red arrow points to the 'Ajoute pt manuel' (Add manual point) button, which is highlighted in yellow. The total distance is displayed as 14.069 Km.

1: type distance between two points

2: check

Text generated by buttons

Number pad

The dialog box contains a grid of text entries and several control buttons. Red arrows point to the following elements:

- Number pad: A grid of buttons labeled with symbols like 1: Danger virage, 2: Chemin / Route, etc.
- Keyed text: A text input field with a cursor.
- Remove the text: A button with a delete key icon.
- Close without modification: A button with a close key icon.
- Validate: A button with an ok key icon.
- Go directly to the directions (right, across, left ...): A button with a right arrow icon.
- Auto-incremented index (Road-book box or PK for example): A button with a double arrow icon.
- Modified with +/- 1 m. keys: A button with a plus/minus key icon.

Move the starting position:

1: enter the distance difference between new and old start

ZR:2	Longueur : 9.235 km	Nbr : 189
0.000 Km	A ajouter	
1.00000	A multiplier	
9.235 km de fin	A normaliser (sur la route)	A normaliser (à la fin)
A partir du point : 1 0.000 Km		
0 m avant	Déplacer le départ	après

2: Select whether the new departure is before or after the original departure

3 : push button

1: type distance exact of the box

Match to a road-book box on the road:

ZR:2	Longueur : 9.235 km	Nbr : 189
0.000 Km	A ajouter	
1.00000	A multiplier	
9.235 km de fin	A normaliser (sur la route)	A normaliser (à la fin)
A partir du point : 1 0.000 Km		
0 m avant	Déplacer le départ	après

4: button to adjust calibration if necessary

2: check that it corresponds to the previous correct point (not in beginner mode)

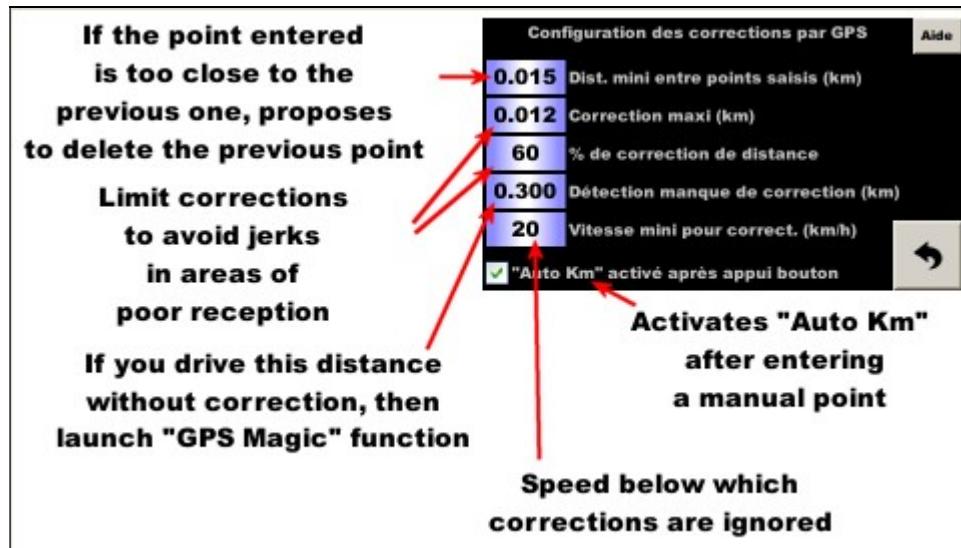
3 : push button

Enter distances from the organiser's road-book

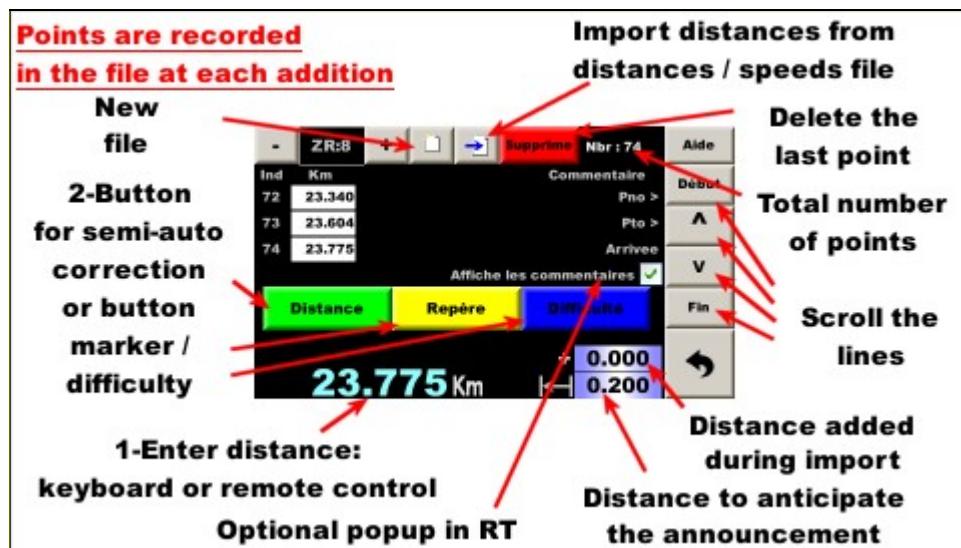
Match the boxes from the road book at the end:

Ind	Commentaire	Mesuré	Orga.	DIF.	Nbr : 14
1	Depart	0.0	0.0	0	
12	C 49	0.525	0.525	-2	
21	C 50	0.955	0.958	-3	
33	C 51	1.529	1.53	-1	
54	C 53	2.572	2.57	2	
86	C 55	4.167	4.164	3	
92	C 57	4.452			
109	C 58	5.276			
120	C 59	5.83			
126	C 60	6.101			
144	C 61	6.982			

Number of lines
Display differences graphically
Delete entered distances
Proposed index for normalised file (will be created)
Start normalization

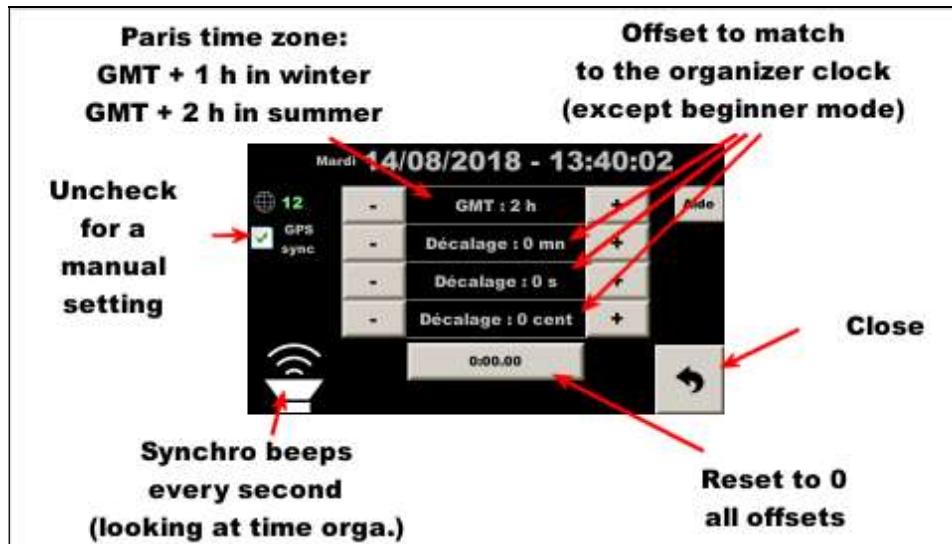


6.5 ‘Gravel crew’ notes management

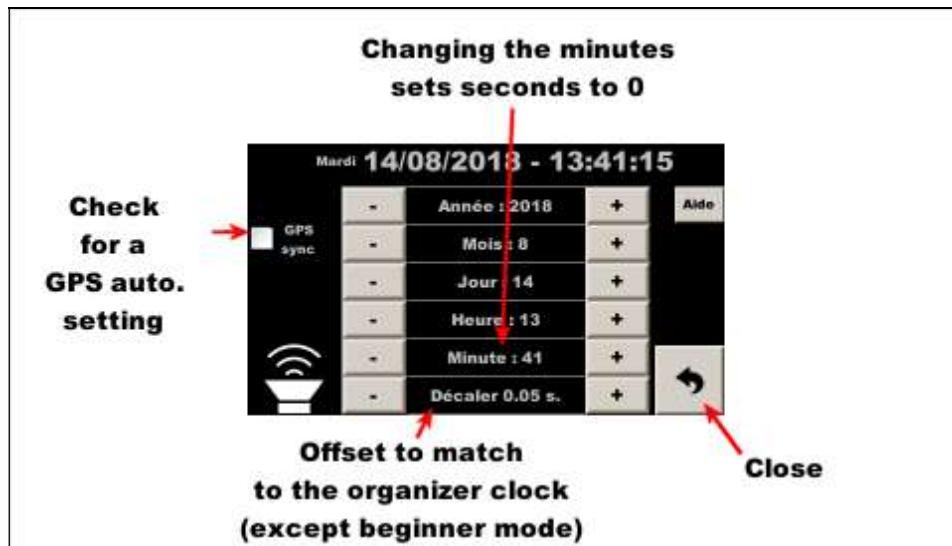


6.6 Date / hour setting

with GPS auto-synchronisation:



manual setting:



6.7 Guidance options

Enable the notes for semi-auto correction or 'gravel crew' notes

Speed difference guidance is recommended to avoid the "yo-yo" effect

Check if pilot screen connected

Option for colour blind

Lead/delay calculation 2 times faster

Countdown beeps for Italian pipes (option)

Inverting red/green of LEDs or display

Increase for less beeps, but less accurate (not in beginner)

Beep: low tone to slow down or acute to accelerate.

Set the level here or on remote control:

Adjust lighting power (screen and Leds)

To use 2 LED6 modules (one for lead and one for delay)

Enable the auto. correction by GPS

Check to enter points "all automatic"

Check if T1 is not reset to 0 at RT start

Automatic start detection by GPS

Trip2 is replaced by Trip1

When T1 reset to 0 makes T2 reset to 0

Info on distance differences compared to GPS (expert mode)

To take into account +/- 1 to 10 m. corrections in refining the calibration

6.8 Display configuration

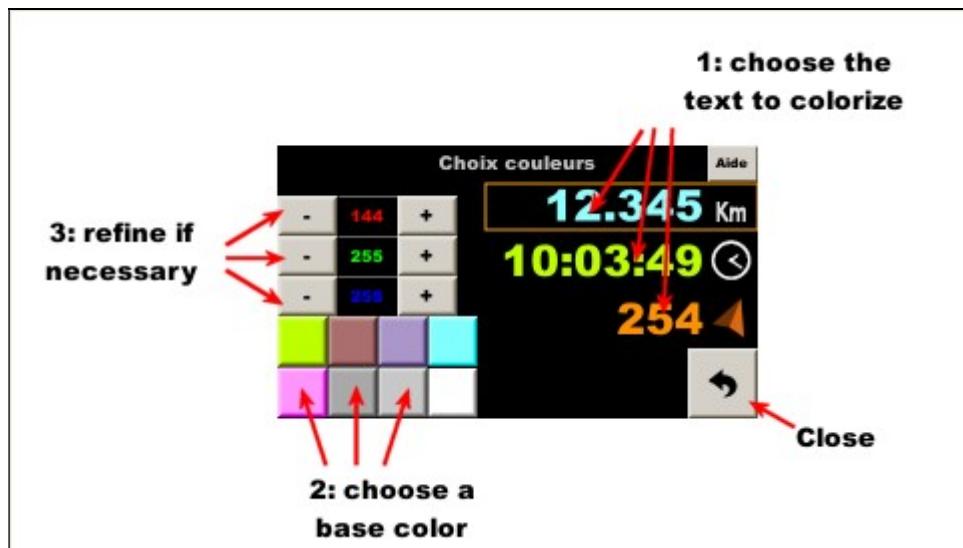
Press the thumbnails of unwanted pages. A cross indicates that they are no longer displayed.

Press in the lower right corner to select the default page (green check mark).

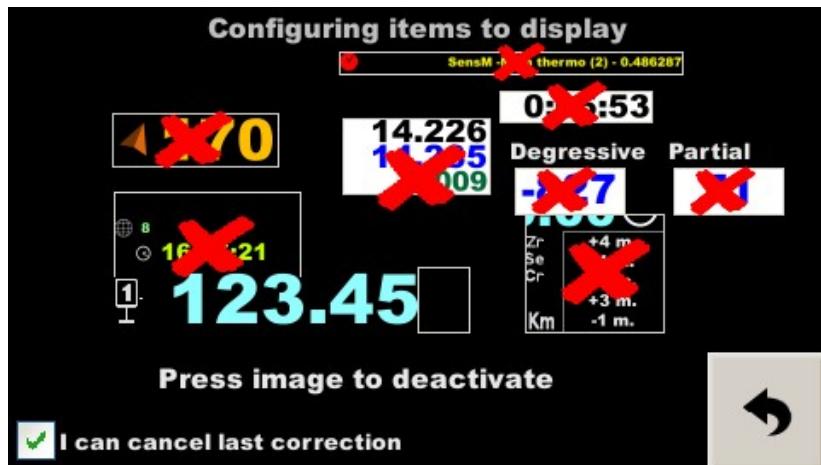
Press the "Config" button to configure the display of certain pages:



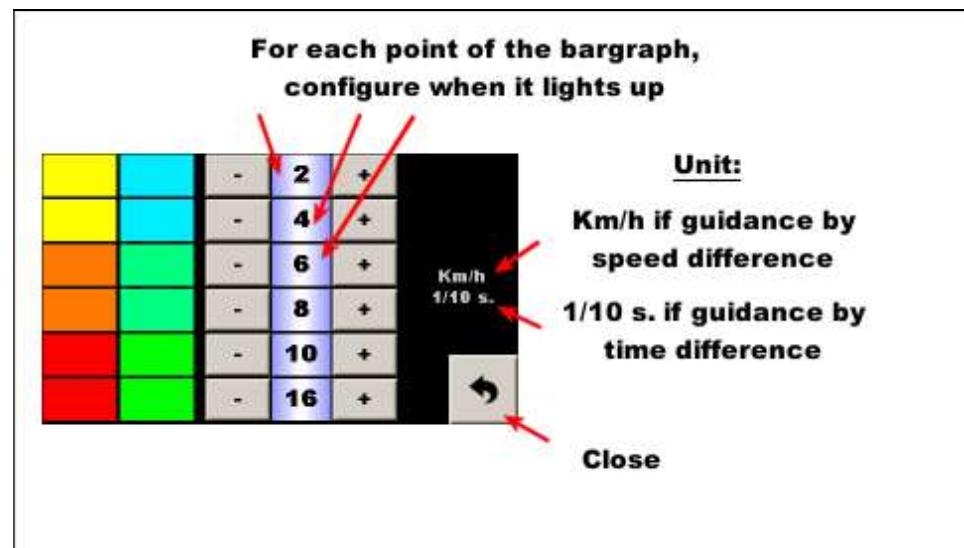
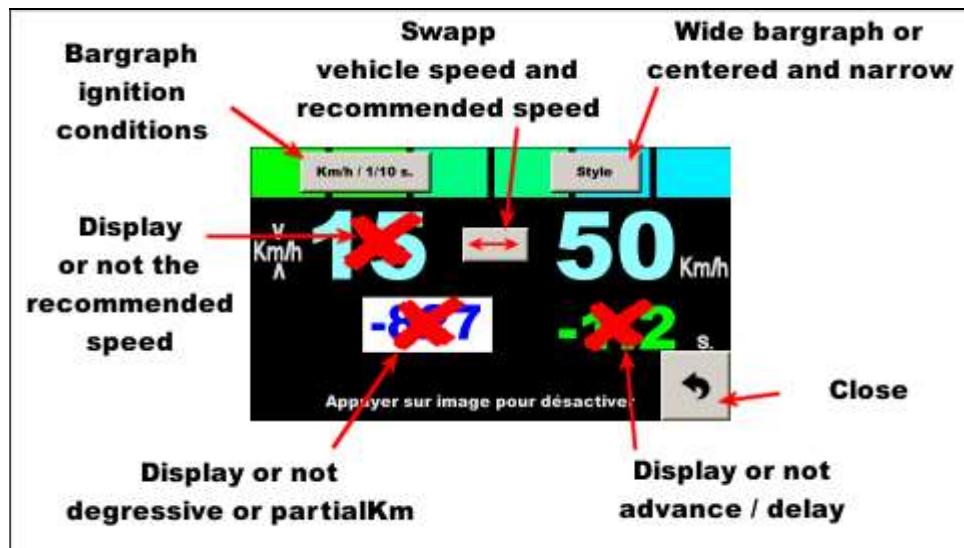
Press the color palette button to set the text color:



« codriver » page, remove some information pressing on images:



« pilot » page (configures also RP380/400 if connected):



6.9 Files recording

