

BATTERY STATUS

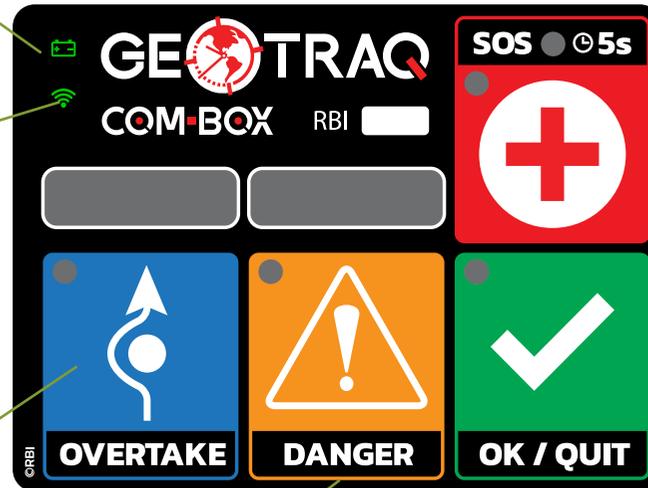
-  - EXTERNAL POWER
-  - NO EXTERNAL POWER
-  - (BLINKING) INT. BATTERY EMPTY

RADIO STATUS

-  - RADIO OK
-  - SLEEP MODE, NO RADIO

OVERTAKE FUNCTION

DANGER BEACON



EMERGENCY SOS BEACON

- PRESS AND HOLD UNTIL ACTIVATED

CONFIRM / QUIT BUTTON



Vehicle A wants to overtake:
press for 2 seconds the **BLUE BUTTON**
to send a signal to the vehicle ahead
(less than 200m).



Signal is received when lights are **SOLID YELLOW**.
Signal is not received if light **BLINK YELLOW**.
Cancel/repeat the function with **OK/QUIT** button.



**Vehicle B is being overtaken:
Lights BLINK BLUE**



**CONFIRM OVERTAKING WITH BLUE BUTTON !
(will allow overtaking at the first safe place)**

DECLINE OVERTAKING WITH OK/QUIT BUTTON



**Vehicle A receives confirmation for overtaking:
Lights ARE SOLID GREEN, vehicle B will allow
overtaking at the first safe place.**

CONFIRM WITH OK/QUIT BUTTON (optional)





If you breakdown in a danger place (after bling turn) or if drive against the route, activate **"DANGER BEACON FUNCTION"**.

You will be sending signal to the competitors maximum 200 meters around you to inform them. DEACTIVATE WITH **"OK/QUIT" BUTTON**



If you receive a signal from **"DANGER BEACON"**.
Lights will **BLINK YELLOW. ALARM IS ON.**
CONFIRM WITH **OK/QUIT BUTTON** AND REDUCE
SPEED TO TAKE EXTRA CAUTION.



If you **REQUIRE MEDICAL ASSISTANCE,**
PRESS AND HOLD SOS BUTTON TO
ACTIVATE FUNCTION.

You will be sending signal to the competitors
maximum 200 meters around you to inform them.
Also signal is transmitted directly to Rally Control.
DEACTIVATE WITH **"OK/QUIT" BUTTON**



If you receive a SOS signal from Lights will
BLINK RED. ALARM IS ON.
CONFIRM WITH **OK/QUIT BUTTON** AND BE READY
TO ASIST AN ACCIDENT SCENE.



RALLY CONTROL can send you an "REQUEST" to ask for your status.

REPLY WITH THE 3 AVAILABLE OPTIONS:

- **SOS** - activates **SOS FUNCTION**
- **DANGER** - activates **DANGER FUNCTION**
- **OK / QUIT**

Doing this RALLY CONTROL will know your current status and will act accordingly.

