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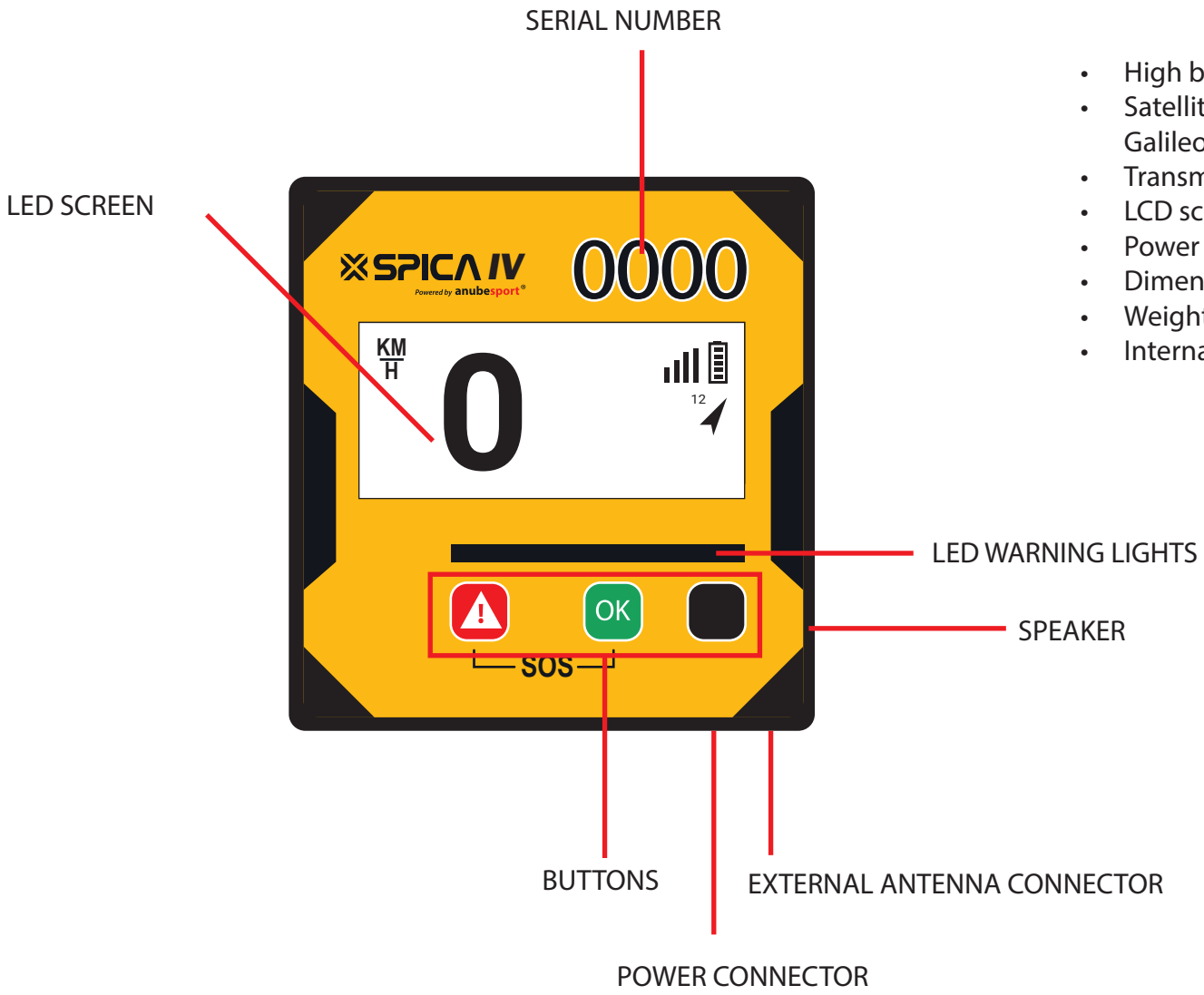
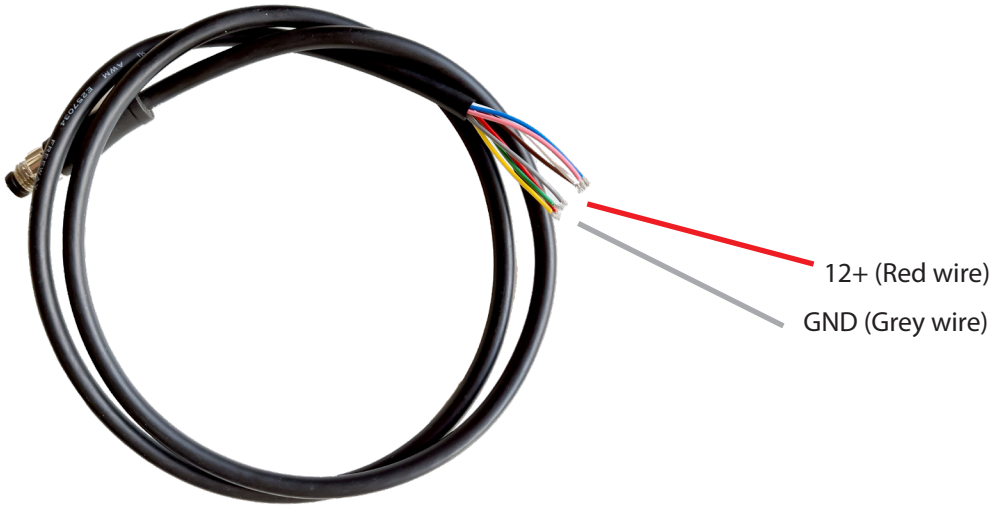
SPECIFICATIONS



- High brightness LED screen
- Satellite positioning with GPS, Glonass, and Galileo
- Transmission via mobile networks
- LCD screen
- Power supply: 12/24 Volts and 1 Ampere
- Dimensions: 76 mm * 78 mm * 24 mm
- Weight: 130 grams
- Internal Lithium battery: 40-hour autonomy

POWER CABLE



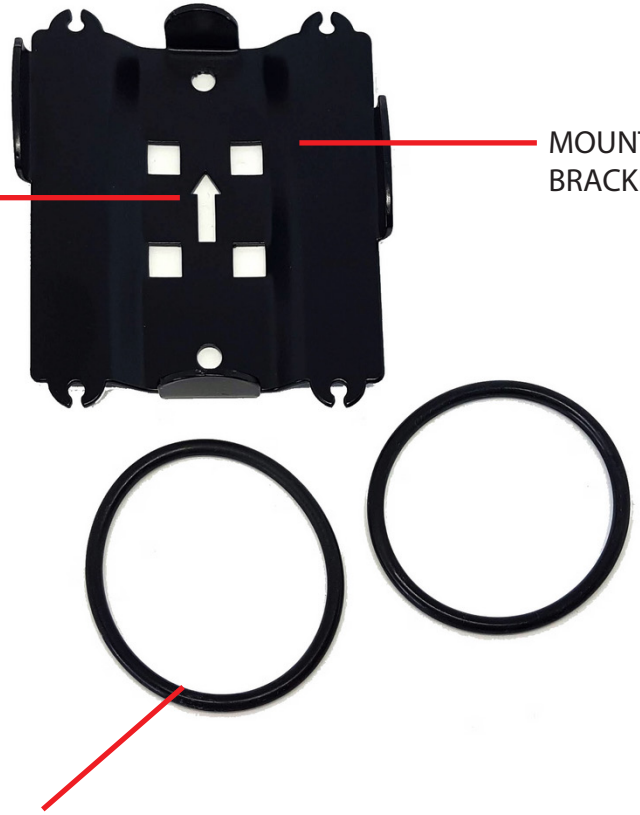
To power the Spica IV, only the positive and negative wires of the cable are used. (It is advisable to insert a fuse in between).

Since it operates at 12V/24V, it can be permanently installed by connecting the cable to the vehicle's battery or temporarily installed by attaching a cigarette lighter connector.

Connection of the cable to the vehicle's battery:
- Ground (GND): grey wire
- Voltage (12V): red wire.

It operates between 10V and 32V.

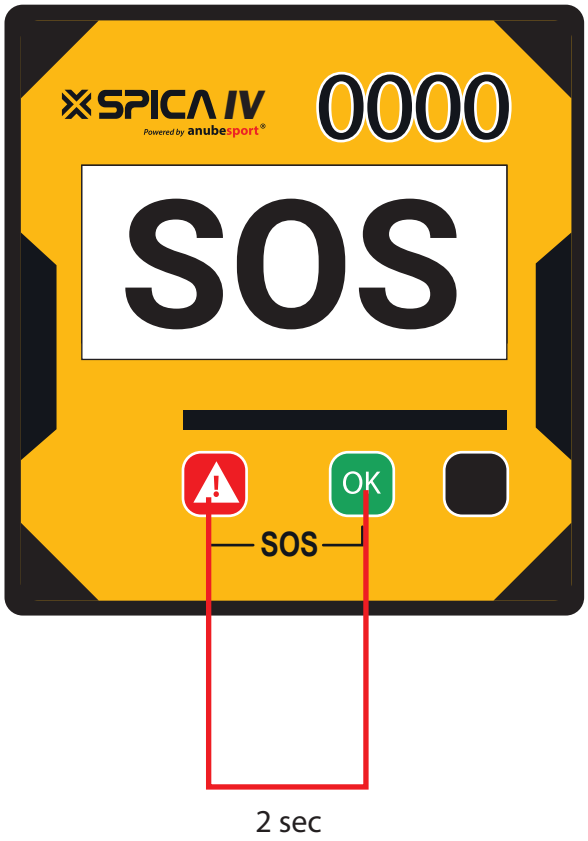
BRACKET



SPICA IV comes with a custom metal bracket that should be positioned with the arrow indicator facing upward.

The device should be secured with the 2 provided fastening rubber bands as shown in the image above.

SOS OPERATION FUNCTION



+ OK

Press red and green buttons simultaneously for 2 seconds.

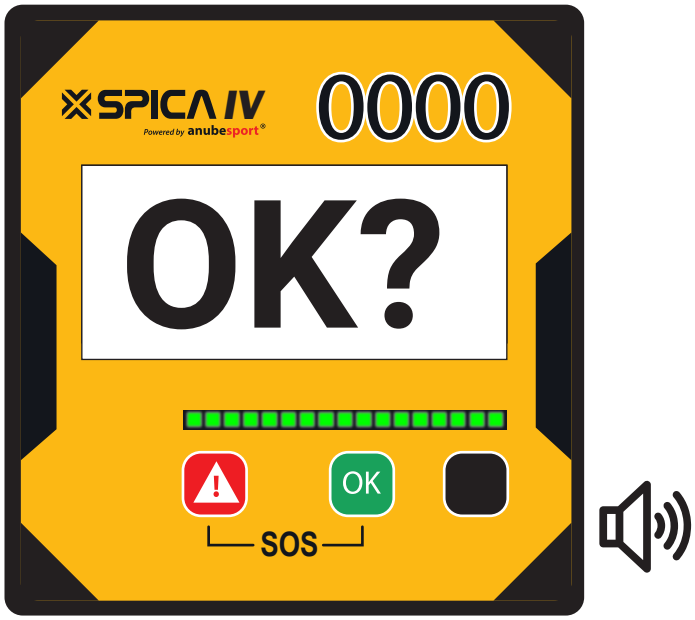
Immediate medical attention request or notification of a vehicle blocking the passage of other participants.

CAUTION FUNCTION

Press red button for 2 seconds.

Notification that the vehicle cannot continue, but does not obstruct the passage.

OK FUNCTION



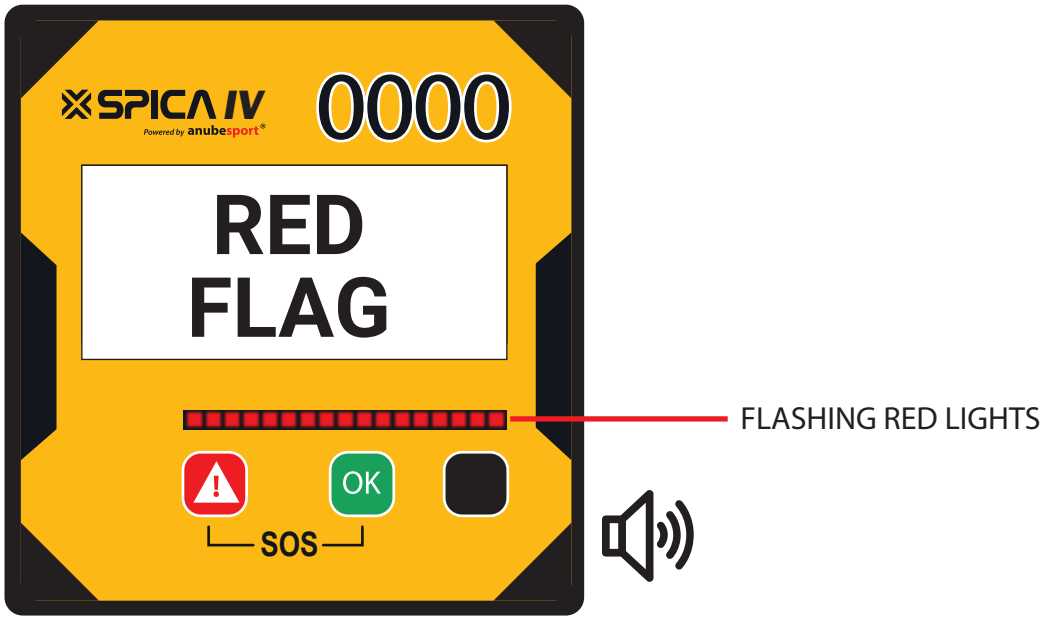
Race control requests information about the status of the participants, who can respond with SOS, Breakdown, or everything is fine.

OK — To indicate that **everything is fine.**

! + OK — To indicate **SOS**

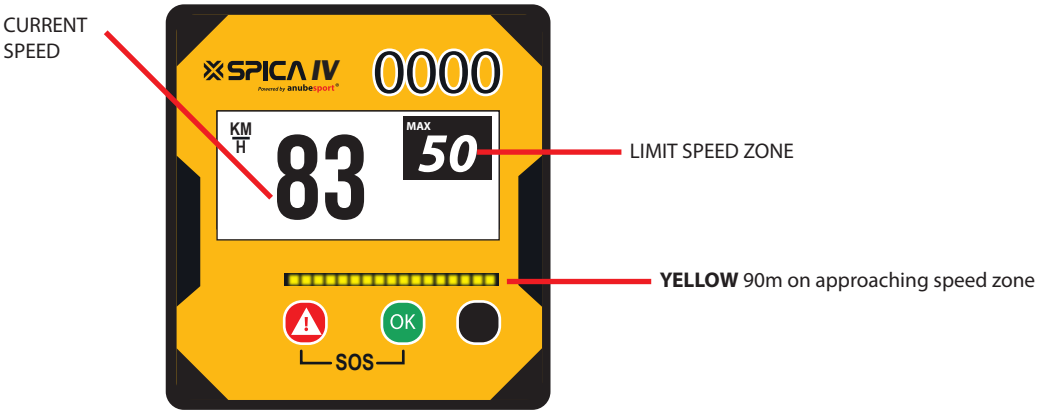
! — To indicate **breakdown**

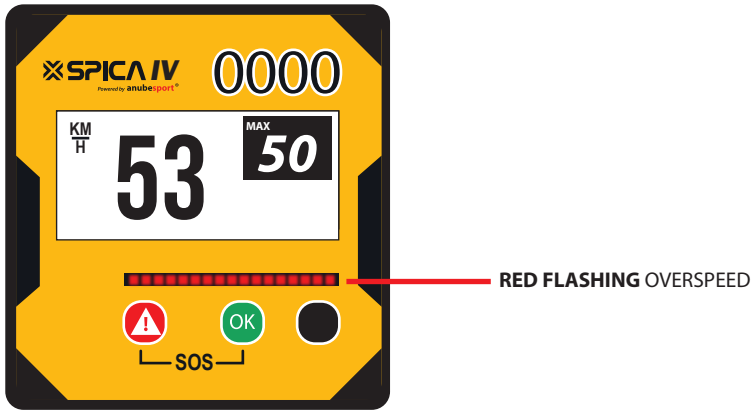
RED FLAG ALERT

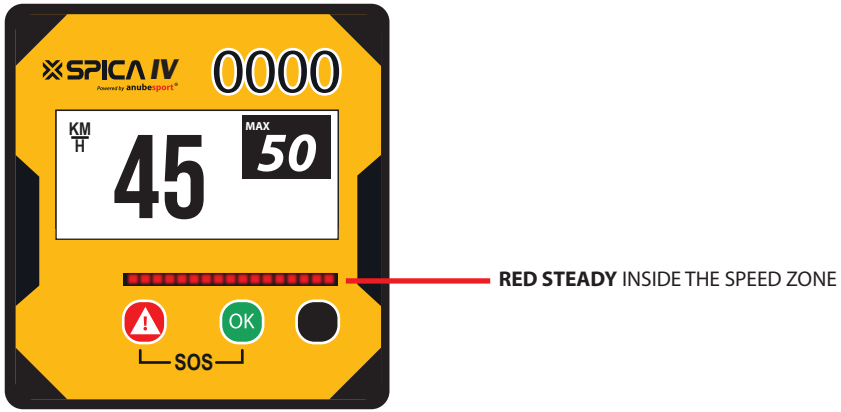


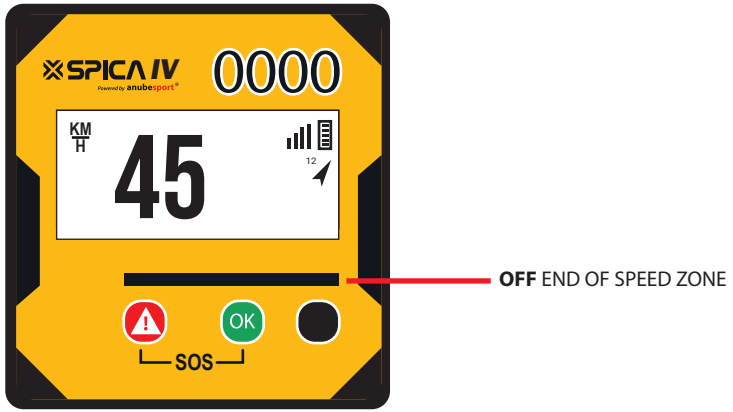
The screen displays the message 'RED FLAG' and the LED light strip flashes in red.
The speaker emits a loud intermittent beep.

SPEED ZONE FUNCTION

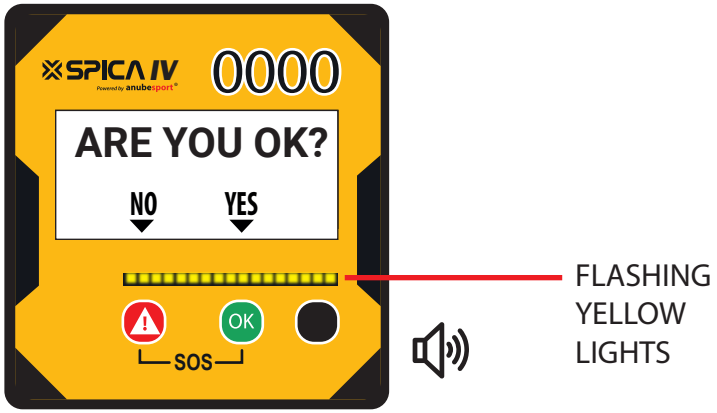


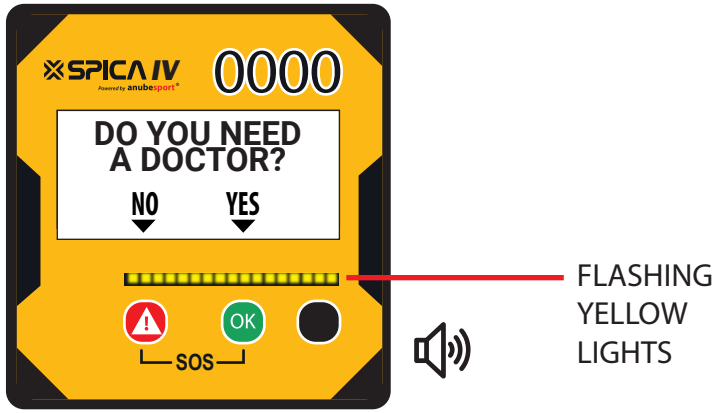


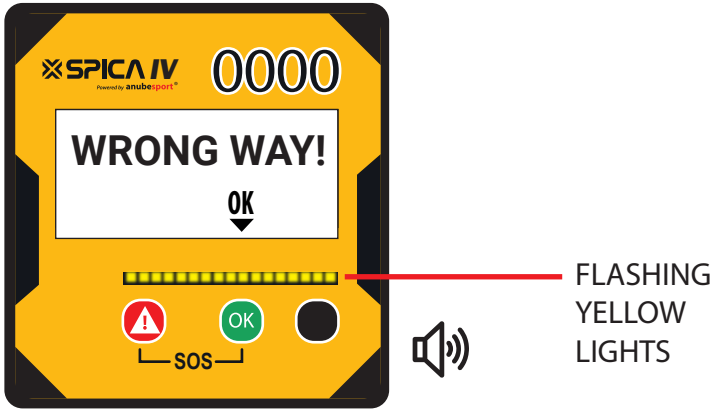


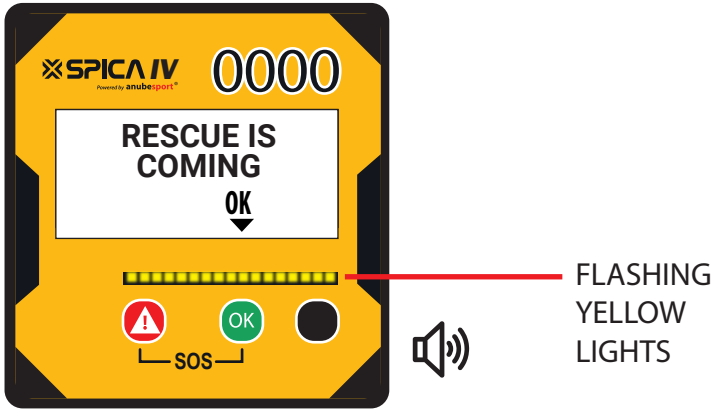


MESAGGES & QUESTIONS









SPICA IV

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