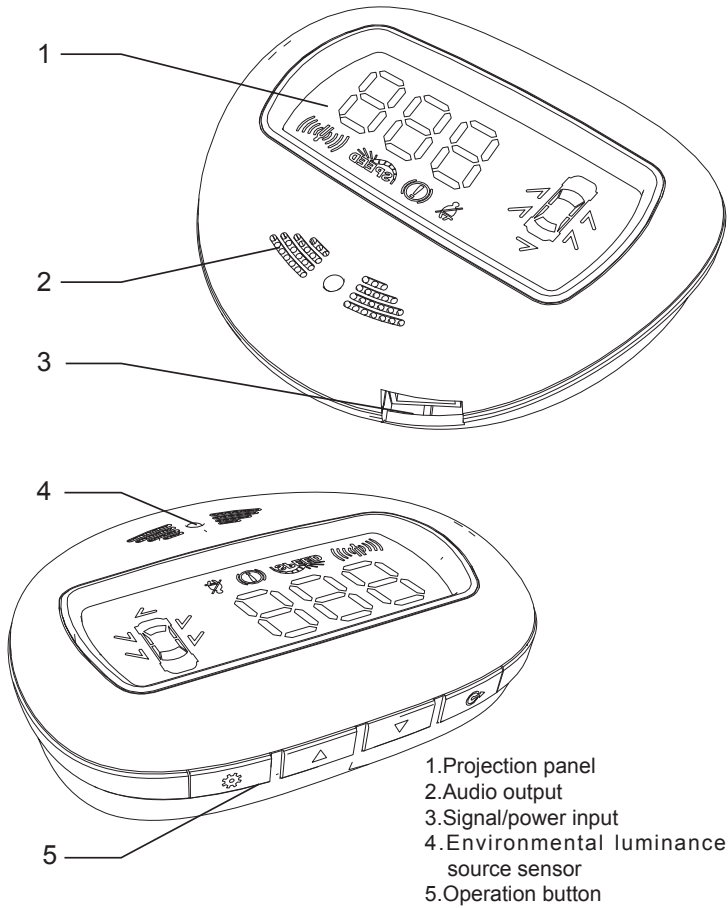
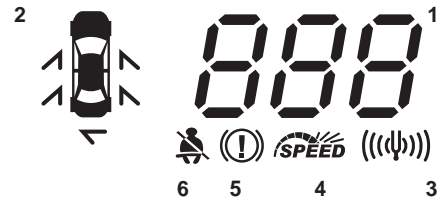


## CS-900 Parts

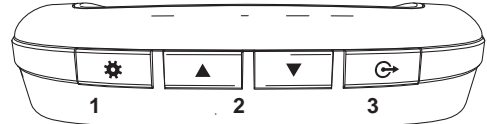


## CS-900 Functions



### Display presentation:

- |                          |                    |
|--------------------------|--------------------|
| 1. Data display          | 5. Emergency brake |
| 2. Door open             | 7. Seatbelt        |
| 3. Audio warning icon    |                    |
| 4. Over-speed alarm icon |                    |



### Operation interface

- Enter the setting mode  
Modulate the speed display for various car models.
- Select settings of five-stage over-speed warning values  
The default values are: 50, 70, 90, 100 and 110 Km/h.
- Display tire information  
Displays the tire pressure and temperature sequentially.
- Turn on/off audio warning  
The graphic display will extinguish when the audio warning stops.

## CS-900 Operating

- This unit will display the driving speed while car is under normal driving status and shows detected tire pressure if it is abnormal.
- Once the driving speed is over the setting, audio warning will sound the alarm and the alarm icon is lit up.
- Press the once to manually turn off the audio alarm.



### Stage-selection of over-speed alarm

- Press to select from the five over-speed settings.
- The default of over-speed settings are 50~70~90~100~110Km/h.
- After pressing , if the projection displays 70, it means the over-speed alarm setting is at 70Km/h.



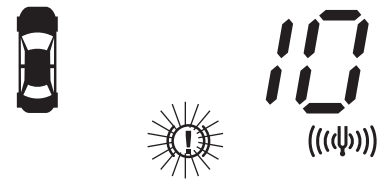
### Seatbelt alarm

- While driver does not fasten seatbelt, the alarm icon will lit up.
- There is no audio warning in this alarm.



### Emergency brake alarm

- When emergency brake pull up, the alarm icon will lit up.
- While vehicle is moving, the alarm icon will flash and audio warning will sounds.
- Warning sound could be turn off manually.



### Doors open alarm

- When door open, the door alarm icon will lit up and shows which door did not close.
- While vehicle is moving, the alarm icon will flash and audio warning will sounds.
- Warning sound could be turn off manually.



Press to enter the over-speed setting mode ( will light up).

Use the & buttons to change over-speed setting value. Press button again for next speed limiting setting, follow the same procedure described above to complete all settings.

