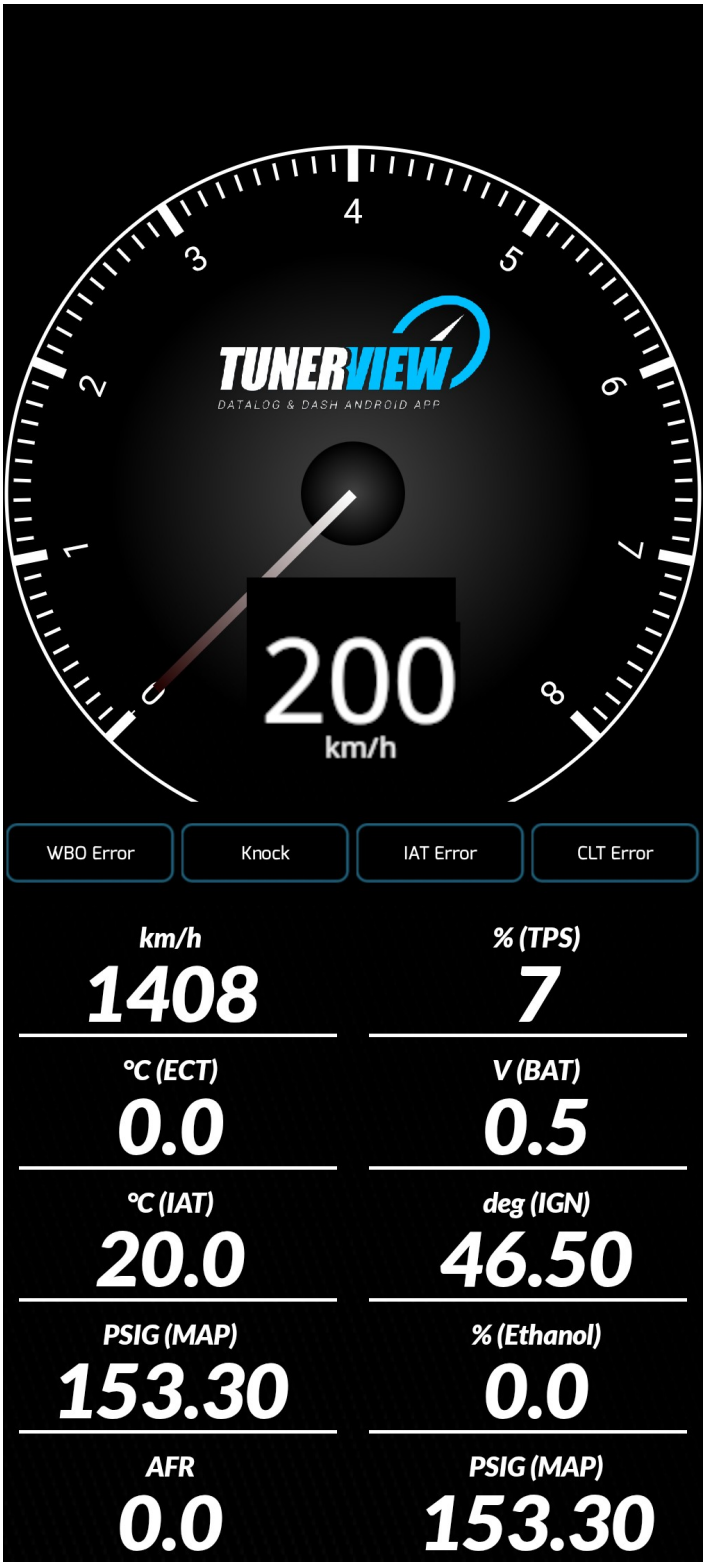
Dashboard mode
Display realtime data, received by BT.

Horisontal Layout



* Center. Selectable Main Sensor (RPM on picture) + Selectable SubSensor (Speed on picture)
* Left. 5 selectable Sensors Values
* Right. 5 selectable Sensors Values
* Down. 4 Selectable Sensors Flags

Vertical Layout



* Top. Selectable Main Sensor (RPM on picture) + Selectable SubSensor (VSS on picture)
* Middle. 4 Selectable Sensors Flags
* Down. 2x5 selectable Sensors Values

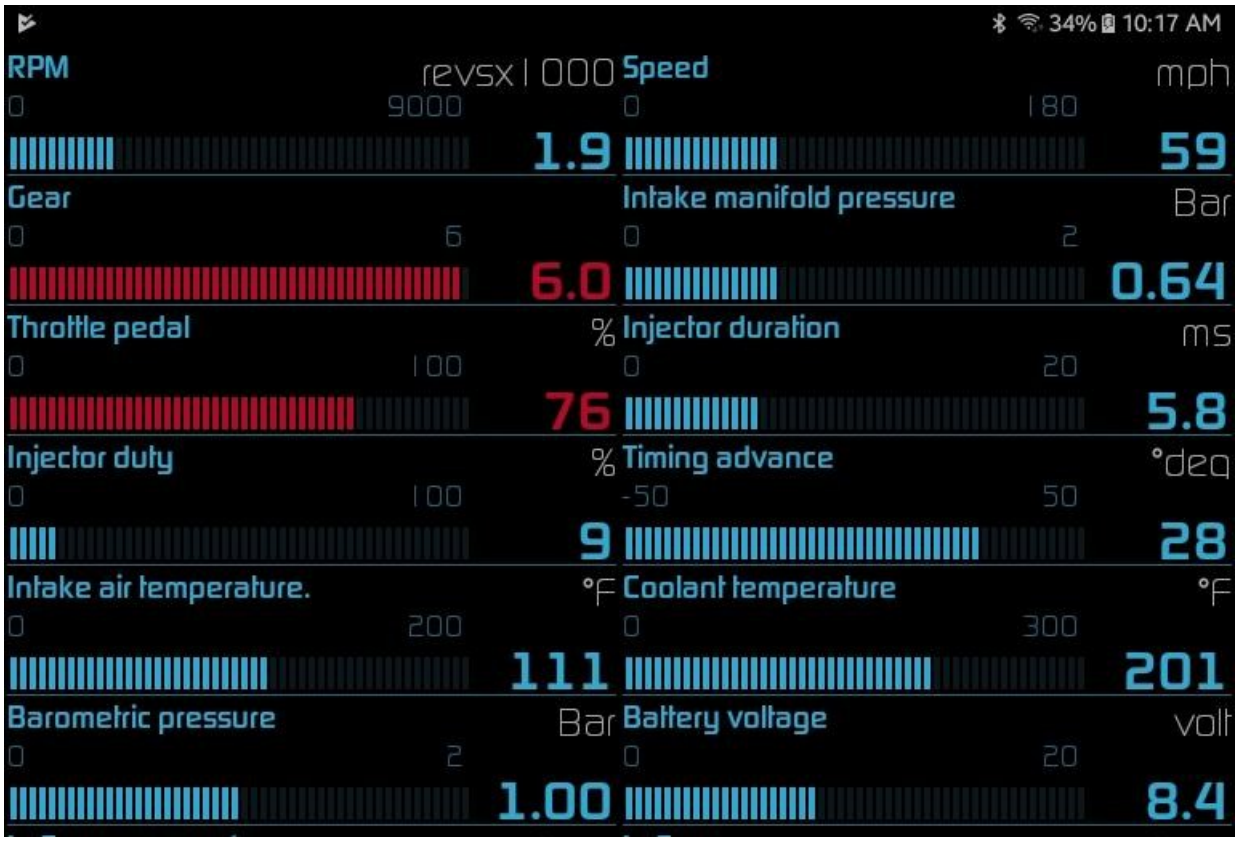
Layouts above are shown for reference, final screens look must be designed by professional and based on a picture below. It must be flat simple look, not overloaded with small details for easy quick viewing while driving a car.



Sensor List Mode
Display all sensors as list

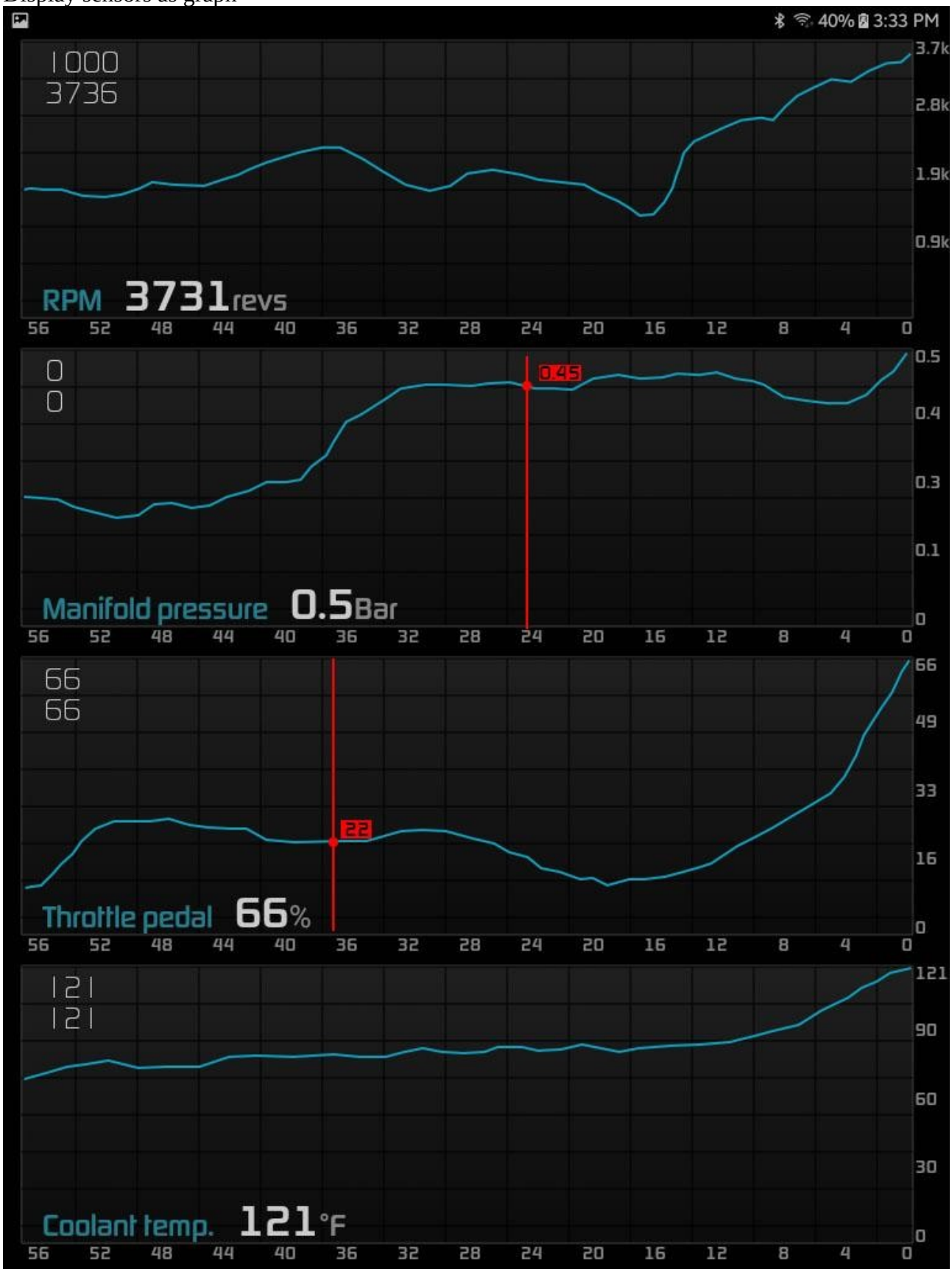
Must have Horisontal and vertical mode.
For vertical phone – 1col display
For vertical tablet – 2cols display

Final look must be designed by professional and must be close to shown below (Min Max value, gauge and numeric Value+measure unit)



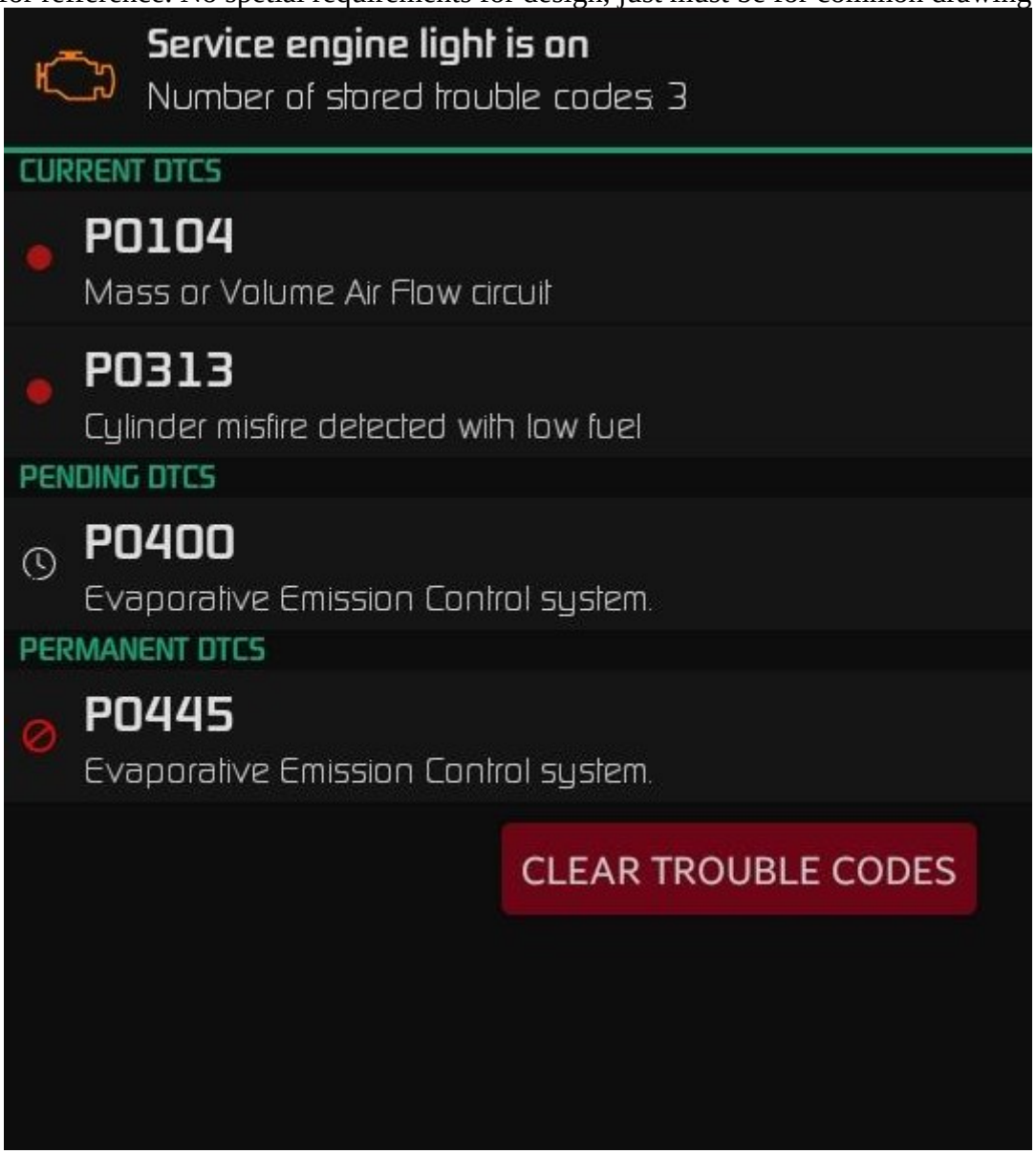
Graph display mode

Display sensors as graph



Trouble Codes Mode
Display and erasing Trouble codes

Picture for refference. No spetial requirements for design, just must be for common drawing style



Common
* App must have a color customization. Predefined color schemes, user just choose Red or Green without details
* App must have Light and Dark Mode
* Final look must be confirmed before adding to application.

* Application must record, save, load, playback(navigate) datalogs