VER-MAC MESSAGE WITH RADAR SETUP VIA JAMLOGIC
July 2025, Created by Shane Murray – RTL Technical Manager

PROCESS
Setting up the actual speed display (**Fig1-Fig4**)
This allows you to show the oncoming traffic the ACTUAL speed they are travelling.

- In **JAMLOGIC** right click on the trailer in the **DEVICE LIST** and select **MESSAGE EDITOR**
- Message Editor screen will pop up as in **Fig.1**
- Next you need to select **A SPECIAL TAG** – do this by clicking on on the top taskbar.
- **SPECIAL TAG SCREEN** will pop up; refer **Fig.2** You will need to select radar > KM/H > Insert
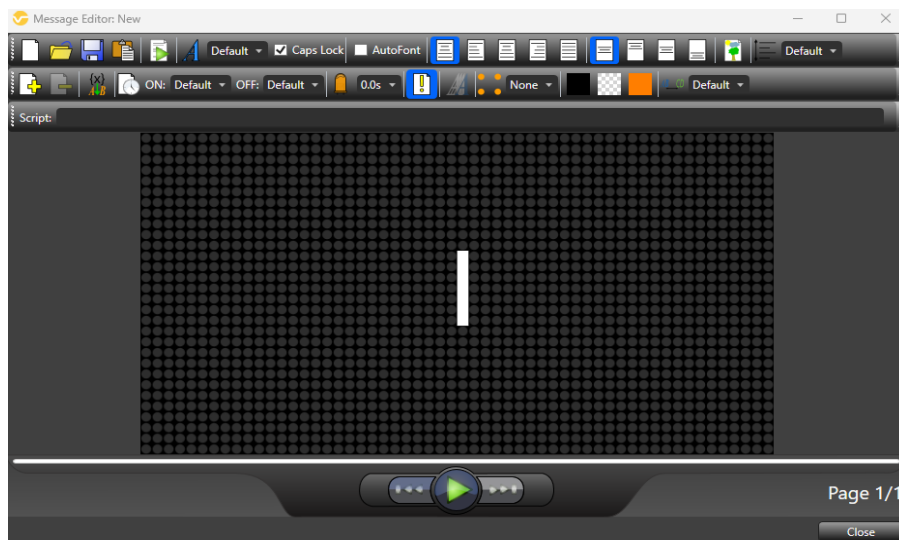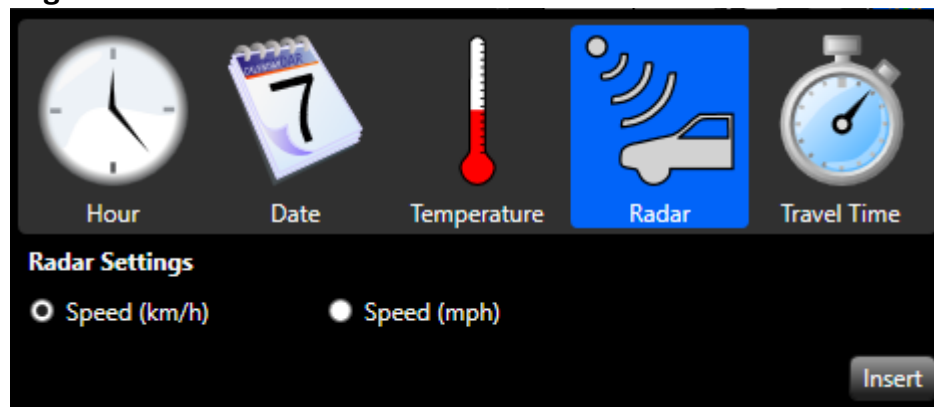

Fig.1

Fig.2

Message will appear as per Fig.3

The **"105"** highlight will show the approaching vehicle their actual speed.
Please note,
- There are three message lines and wherever you place your cursor is where the **TAG** will be inserted
- **Fig.4 – 6** are examples of **TAG and MESSAGE** positioning

Fig.3

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Fig.4

Fig.5

Fig.6

Next, we are going to set the OVERSPEED mgs – this message will display when a driver exceeds your chosen speed zone limit

- Continuing from what we set up above – YOUR SPEED **105**

- Select another page > (to the left in top taskbar)

- Select page condition > (to the middle in top taskbar)

- **PAGE CONDITION** window will pop up > set your speed range 1 km/h your work zone speed, e.g. 0-31Km/h > Apply
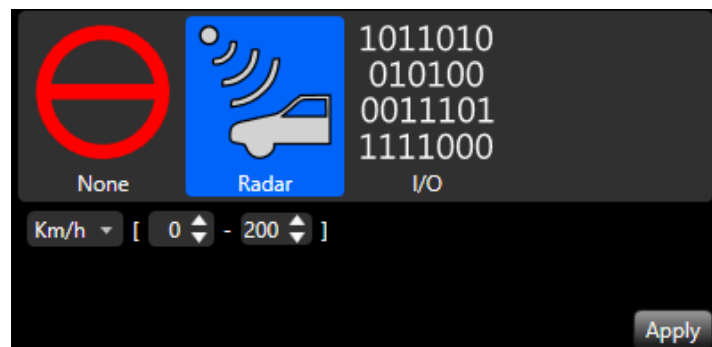

Fig.7

Fig.8

VER-MAC MESSAGE WITH RADAR SETUP ON TOUCH CONTROLLER
July 2025, Created by Shane Murray – RTL Technical Manager

PROCESS
Setting up the actual speed display (**Fig1-Fig4**)
This allows you to show the oncoming traffic the ACTUAL speed they are travelling.

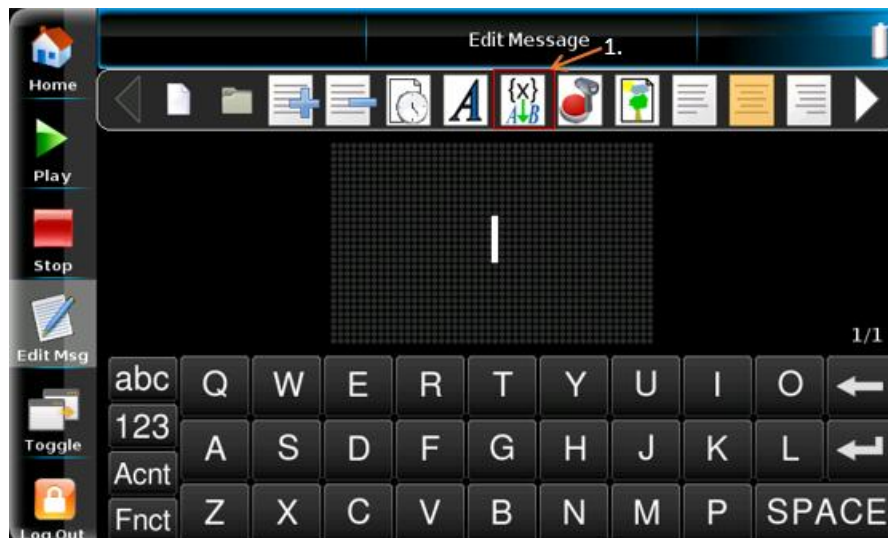**Fig.1**

- On the Home screen select Edit Msg on the left taskbar
- Next you need to SELECT A SPECIAL TAG – do this by clicking on {x} A↓B on the top taskbar.

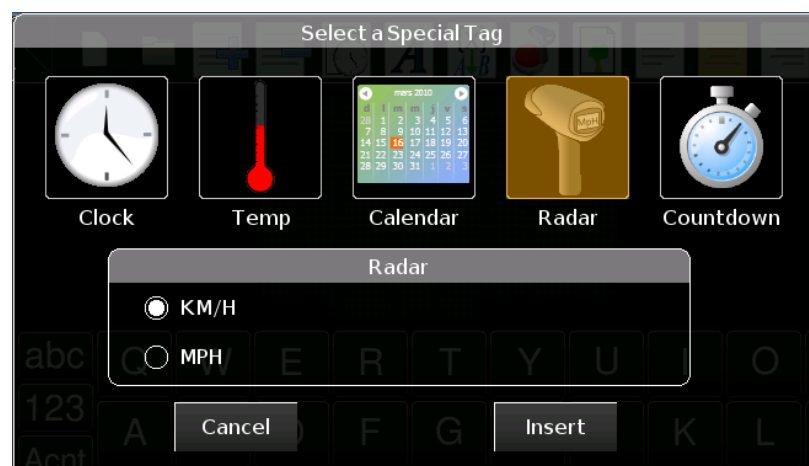**Below SPECIAL TAG SCREEN will pop up. You will need to** select radar > KM/H > Insert

Fig.2

Message will appear as per below.

The blue highlighted space showing a "0" will show the approaching vehicle their actual speed.

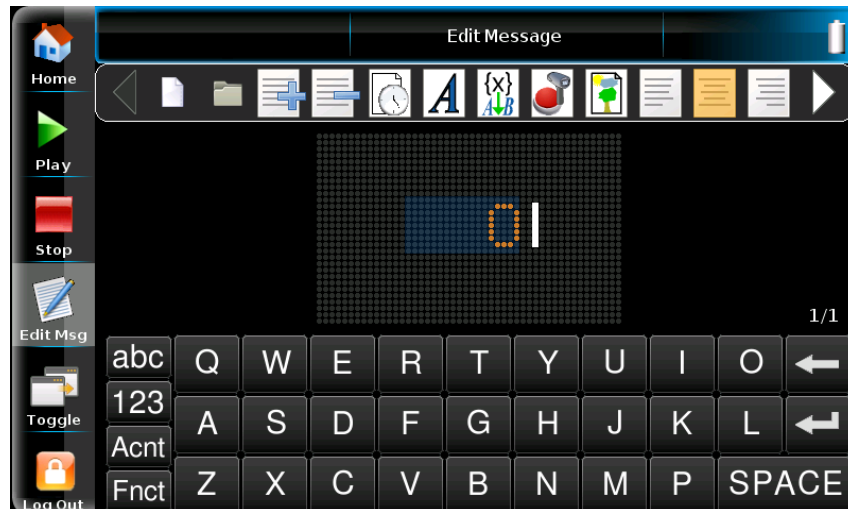You can add a message in the lines below the "0".

Fig.3

Fig.4

SETTING PAGE DISPLAY TIME CONDITIONS:
(THIS ALLOWS YOU TO SELECT HOW LONG EACH PAGE WILL DISPLAY)

- select the Clock icon (Fig.4)
- **PAGE TIME** window will pop up
- Set time to suit your requirements
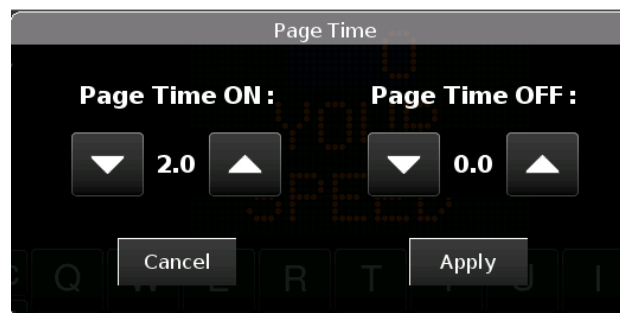- With this you can determine how long each page should display.

Fig.5

Next, we are going to set the OVERSPEED mgs – this message will display when a driver exceeds your chosen speed zone limit

- Select another page >

- Select page condition > (from the top taskbar)
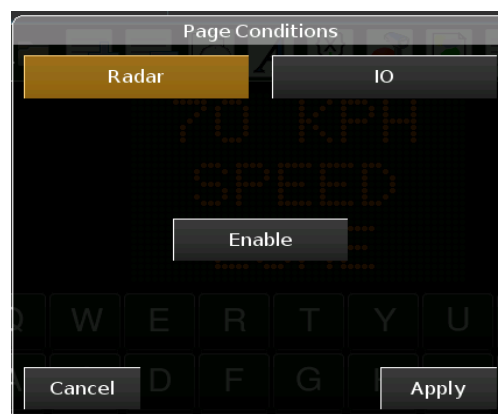- PAGE CONDITION window will pop up > ENABLE

Fig.6

- Select speed range higher than what the Zone is set at – e.g. If your zone is a 70km/hr zone – select 71km **(Fig.7)**
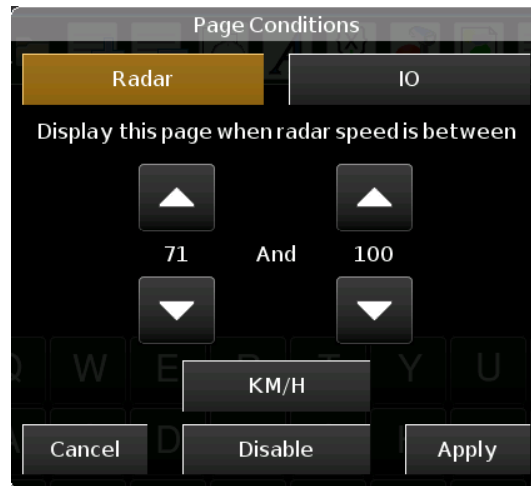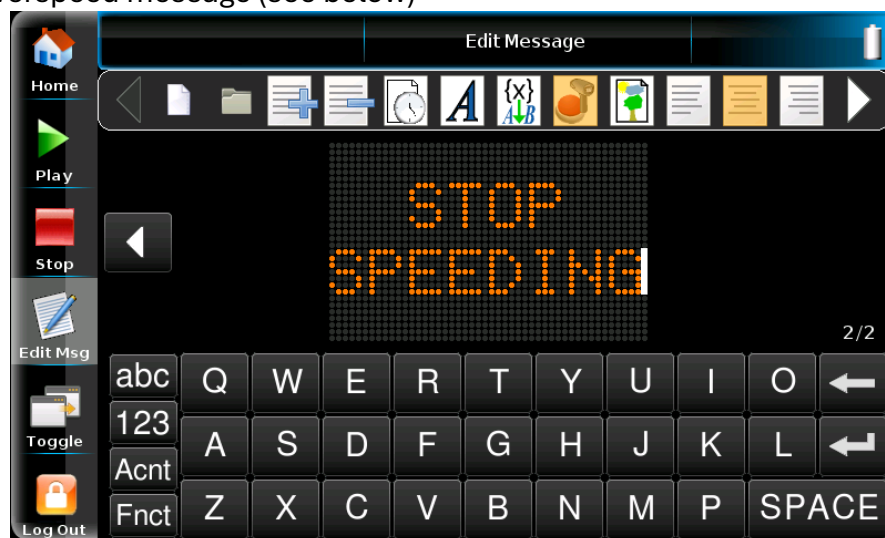
Fig.7

Create your overspeed message (see below)

Fig.8