



TRANSPORT OPERATOR AND DRIVER PROCESSES FOR ON BOARD MASS APPLICATIONS

Version:	1.3	Date:	30 May 2014
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2 INTRODUCTION

This document outlines the processes required by various Jurisdictions for Transport Operators with vehicles enrolled in On Board Mass applications.

The following instructions are for any OBM system to be used in conjunction with Transtech Driven's IAP solution.

3 WHEN AND WHERE DECLARATIONS MUST BE MADE

The driver must make declarations for the following purposes:

Vehicle mass or combination change

The driver must make declarations whenever the total vehicle combination mass or vehicle configuration changes. This will typically be at the start and end of the journey.

Weighbridge

The driver must make declarations periodically at certified weighbridges as specified within the permit.

4 INSTRUCTIONS FOR MAKING A MASS DECLARATION

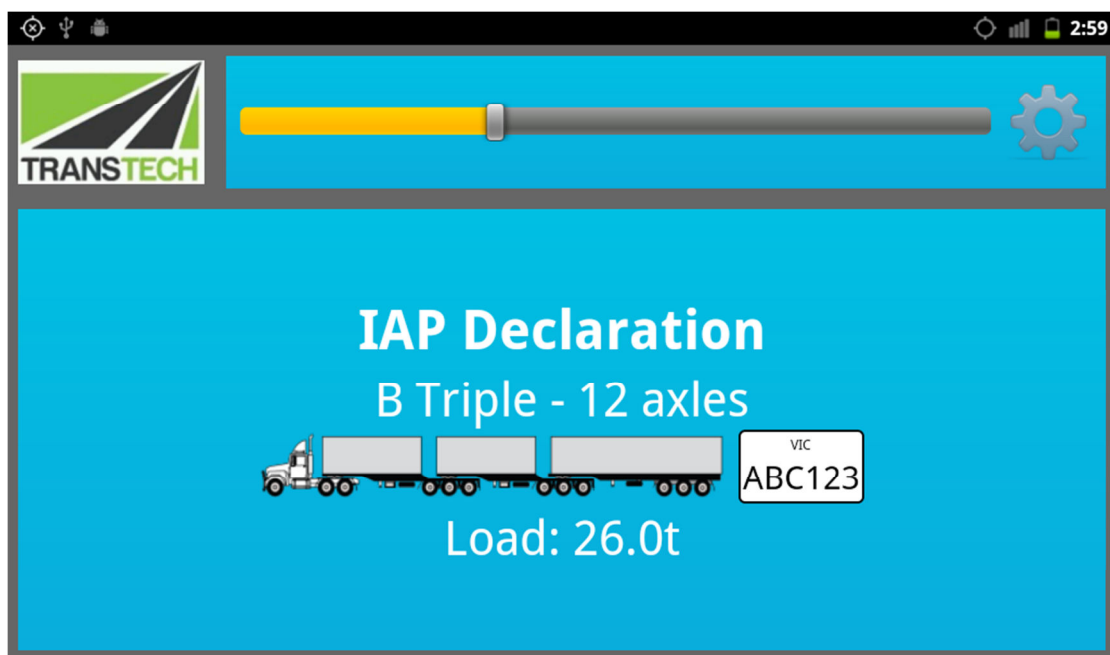
To ensure a correct reading from the OBM equipment, the following will need to be adhered to before making a declaration:

- Allow the weights to settle (ride height valves in correct position)
- The vehicle must be on level and even ground
- The vehicle must be stationary
- The vehicle's engine must be running
- The vehicle's brakes must be released
- The combination should be as straight as possible
- The wheels must not be chocked
- Ensure the OBM system is showing gross weights and that all channels are reporting correctly

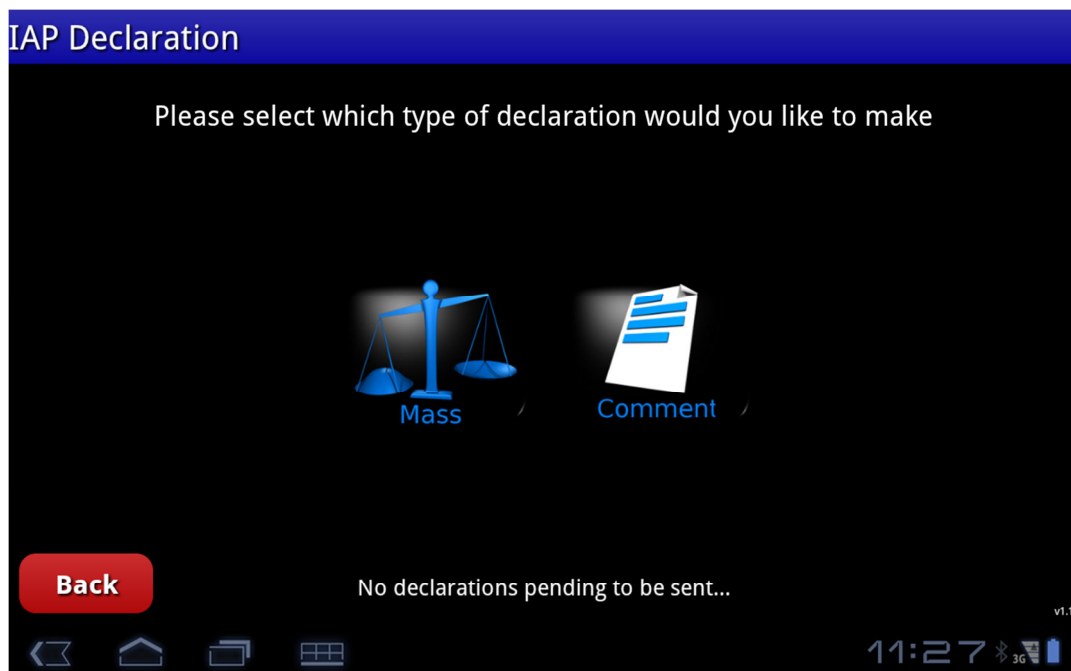
Once a declaration has been made, the above conditions must be adhered to for at least 30 seconds.

Follow these steps in order to make a declaration:

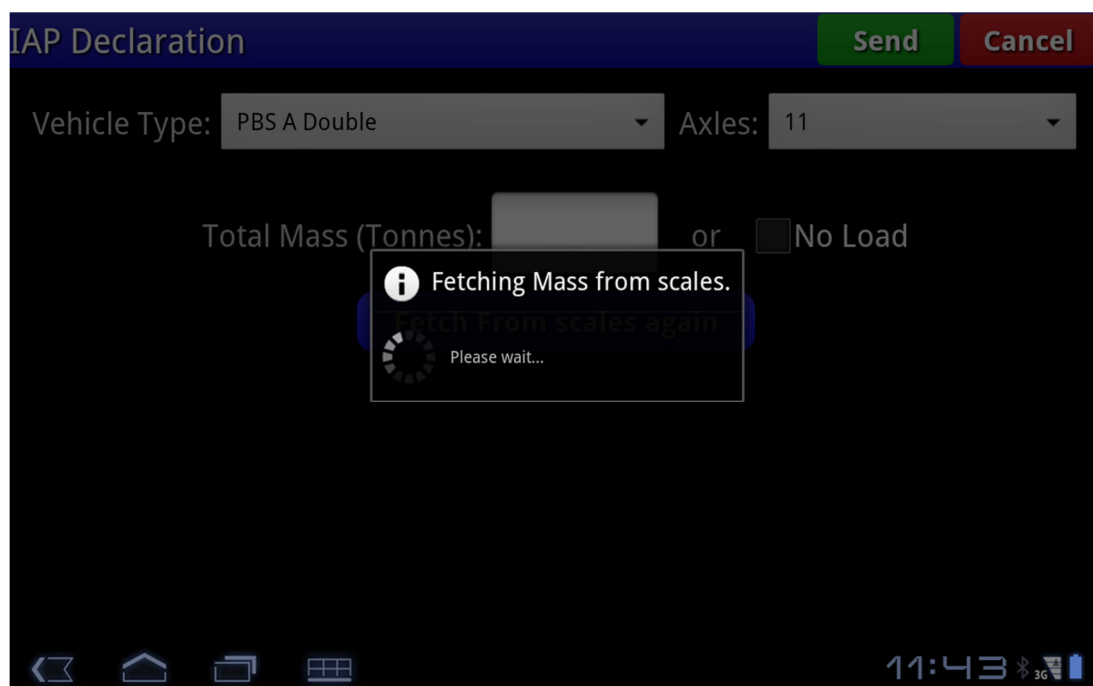
1. On the main screen of the Transtech Driven display, press the box with the details of the last declaration (if no declaration made, this will say 'No truck type set').



2. To make a total combination mass declaration, press the 'Mass' button.



3. The total mass value will be automatically retrieved from the OBM system. If it fails, you will be able to manually enter a value.



4. The mass from the OBM system will be shown. If it is not correct, press 'Fetch From scales again'. Once correct set the Vehicle Type and Number of Axles.

The screenshot shows the 'IAP Declaration' screen. At the top, there is a blue header with the text 'IAP Declaration' and two buttons: 'Send' (green) and 'Cancel' (red). Below the header, there are two dropdown menus: 'Vehicle Type' set to 'PBS A Double' and 'Axles' set to '11'. In the center, there is a text input field for 'Total Mass (Tonnes)' containing the value '79.5', followed by the text 'or' and a checkbox labeled 'No Load'. Below this, there is a blue button labeled 'Fetch From scales again'. At the bottom of the screen, there is a navigation bar with icons for back, home, and other functions, and a status bar showing the time '11:37' and battery level.

5. Press the 'Send' button. A confirmation box will appear to review the values. If they are correct, press 'Send', otherwise press 'Review values' to change the vehicle type or retrieve the mass from the scales again.

This screenshot shows the same 'IAP Declaration' screen as above, but with a confirmation dialog box overlaid in the center. The dialog box has a white background and contains the following text: 'You are about to make the following IAP declaration:', 'Vehicle Type: PBS A Double (11 axles)', and 'Mass: 79.5 tonnes'. Below this text, it asks 'Are all the values on this declaration correct?'. At the bottom of the dialog box, there are two buttons: 'Send' and 'Review values'. The background of the screen is dimmed, and the status bar at the bottom shows the time '11:38'.