

## SMART\_AXLE

Tablet /smartphone software for manual weighing of vehicle axles



DINI SMART AXLE is a specific tablet/smartphone software, to combine with our WWS axle weighing scales, which allows the weighing of any kind of vehicle in a simple and rapid way. It can also share the data at the same time with the company's IT system. The program offers many functions of weighing, recording and sharing, via ftp, email or other data exchange formats.

**The best solution  
for advanced industrial  
applications**

## APPS FOR AXLE WEIGHING SCALES: FEATURES

- Simple and intuitive working screen
- Management of the preset tare on the accumulated total (deduction of the vehicle's weight)
- Configurable Overload check threshold.
- Real time printout of the weighing report, by Bluetooth portable printer (optional)
- Recording of every weighing in the database, including the vehicle's plate to identify it
- Possibility of associating the vehicle's photo to the weighing
- Rapid cancellation of the weighing that is in progress
- Display of the weighing list
- Weighing export in pdf format or csv format

## APPS FOR AXLE WEIGHING SCALES: FUNCTIONS

- The use is very simple, and each weighing is recorded with:
  - Weight of each axle
  - Total weight
  - Date and time
  - Plate
  - Vehicle's photo
- Each weighing can be:
  - exported in pdf format and sent by email
  - shared in real time with the company's IT system
  - downloaded to USB memory
- By connecting the wireless printer it is possible to:
  - have an immediate report of the weighing carried out
  - print in real time receipts, including registration, weigh, date and time.

## MINIMUM REQUIREMENTS

- To combine with WWS "dual" axle weighing system (max 2 platforms), complete with Bluetooth interface
- 3.2' or superior display
- Android operating system, starting from 4.0.3 version
- Bluetooth connection to communicate with the scale

## DETAIL 1



## DETAIL 2

The screenshot shows the 'Vehicles' application interface. It displays a list of four vehicle records. Each record includes a vehicle ID, date, and weight details (NET, GROSS, PT, Axles).

Vehicle ID	Date	NET (kg)	GROSS (kg)	PT (kg)	Axles
1 - AA1230B	2014-06-05 16:57:21	28217	37240	9023	4
2 - CC567DD	2014-06-05 16:57:25	49330	49330	0	5
3 - EE135FF	2014-06-05 16:58:24	38320	38320	0	4
4 - GG248HH	2014-06-05 16:59:02	51010	51010	0	5

## DETAIL 3

The screenshot shows a detailed view of a vehicle record. It includes a photo of a blue truck, the vehicle ID '2 - CC5678DD', and a list of axle weights. The date is 2014-06-05 16:57:25. Summary statistics are provided: Net: 49330 kg, Gross: 49330 kg, Tare: 0 kg, and Axles: 5.

**2 - CC5678DD**

Date: 2014-06-05 16:57:25  
Net: 49330 kg  
Gross: 49330 kg  
Tare: 0 kg  
Axles: 5

**Axles Details:**

1	10770 kg
2	8660 kg
3	8400 kg
4	10940 kg
5	10560 kg



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