

# Rugged Tablet

## Delivery Management System App

**Integrated seamlessly with our Delivery Management System, the DMS app allows construction logistics teams to check in site deliveries in real time as well as carry out critical vehicle compliance checks, capture photographs and electronic signatures live at the point of delivery.**

The app is hosted on our Rugged Tablets which are specifically designed for harsh construction environments.

### Dynamic Control

- Fully integrated with the Delivery Management System
- Sign Deliveries in and out of site in real time
- Colour coded arrival status
- Record critical/noncritical vehicle compliance checks via the tablet
- Photograph capture
- Sign on glass



### Durable Hardware

Our Rugged Tablets are completely **protected against dust and water**, the tablet can be completely submerged in water and continue to operate. The toughened case is **protected from shocks and drops** and the toughened screen protects against damage from pressure and impact. Tested from 1.5 metre drops; you can be sure to always pick up your tablet and continue working.

## Live Delivery Management

- Check deliveries in and out as they enter and leave site or a vehicle holding area
- Additional functionality to manage multi-drop deliveries and unplanned deliveries
- Colour-coded schedule of planned, accepted deliveries for that day
- Deliveries are colour coded to indicate whether they are on time, late, or a multi-drop delivery
- Deliveries can be filtered by gate, booking

The screenshot shows the 'Deliveries' app interface. At the top, it says 'ALL Gates' and 'Type vehicle number to start search...'. Below is a table with columns: Gate, Booking, Delivery, Contact, Contact No., Vehicle type, Vehicle Reg, Description, Arrive, and Date time. The table contains three rows of data, each with a different background color (orange, blue, and green). At the bottom, there are two buttons: a green '+ In' button and a blue '+ Out' button.

| Gate   | Booking | Delivery  | Contact | Contact No. | Vehicle type | Vehicle Reg | Description | Arrive     | Date time |
|--------|---------|-----------|---------|-------------|--------------|-------------|-------------|------------|-----------|
| Gate 1 | 0971    | Deliverer | Test    | 00000       | Delivery L20 |             | 1000 00.00  | 4 F.M. L20 | 10.00.00  |
| Gate 1 | 0971    | Deliverer | Test    | 00000       | Delivery L20 |             | 1000 00.00  | 4 F.M. L20 | 10.00.00  |
| Gate 1 | 0971    | Deliverer | Test    | 00000       | Delivery L20 |             | 1000 00.00  | 4 F.M. L20 | 10.00.00  |

The screenshot shows the 'Delivery IN' app interface. At the top, it says 'All critical fields not checked. The delivery will be refused.' Below this is a legend: Not critical (yellow circle), Checked (green circle), Critical (red circle). The main section is a checklist of items to be checked, each with a radio button and a checkbox. The items are: Is this delivery acceptable, Vehicle Mirrors classes: IV, V, VI, Blind Spot Camera System, 3600 Camera (additional digital recording for vehicles over 7.5t), Left Turn Alarm System, Vehicle Side Guards, Warning Signage, HS2 Identifier, and Driver PPF. To the right of the checklist, there are two sections: 'No photos added' with an 'Add Photo' button, and 'No comments added' with an 'Add Comment' button. At the bottom, there is a red 'Refuse' button.

## Vehicle Compliance

- When a delivery arrives, users can complete a checklist of critical and non-critical items
- DataScope will create a bespoke vehicle checklist to meet your site specific requirements
- Option to add comments and photographs, comments, and capture a signature (sign on glass)
- All data captured feeds into directly to the Delivery Management System to inform delivery performance reporting

## Delivery Management System

DataScope's DMS app is part of a wider suite of construction logistics tools that enable contractors and site teams take full control of the end-to-end logistics cycle.

The tablet synchronises with the wider DataScope Delivery Management System, pulling and pushing live delivery data allowing teams to analyse

