

JamLogic

JamLogic is a real-time application that remotely collects data from field sensing devices and third party data. It analyses traffic flow and other data sources and outputs automated messages to motorists via variable message signs. JamLogic provides complete remote project management and control alongside analysis and reporting. The platform allows full automation and advance warning of critical road condition information via Variable Message Signs.



Features



Manage your VMS fleet remotely



CCTV overview

 Create your own message library and schedule messages



Communicate with multiple signs at once



Full analysis and reporting

Group signs in folders



View your messages and battery voltages



Automated email alerts and updates

 Real-time provision of road condition information



Step 1: Data collection Step 2: Data analysis

JAMLOGIC -

Step 3: Automation



CO2



MICROWAVE SENSORS

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THIRD PARTY DATA SOURCES (DATEXII, TOMTOM, GOOGLE)







PORTABLE VMS







WORKS EGRESS WARNING / STOPPED

SPEED INDICATION DEVICE





TRAVEL INFORMATION

ALERT (EMAIL/TEXT)

Options



Customise your messages



Stream live video from the work zone

View interactive GPS map and project list with real-time message display



Schedule your messages



Create and export customisable data reports

View interactive list and GPS map of all your VMS with active status

