

UTMC car park signs





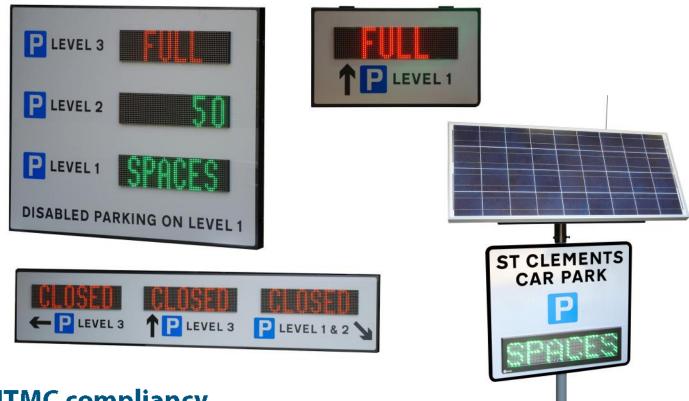
FEATURES AND FACILITIES

- CHOICE OF SIZES - ask for details and prices
- **FULLY WEATHERPROOFED**
- INSTALLATION - ask for details and prices

- **EASY TO USE SOFTWARE**
- MULTIPLE INPUT Show: ... Live feed; video; DVD; advertising; still images
- MAINTENANCE PACKAGES - ask for details

Examples and UTMC compliancy

Examples



UTMC compliancy

The Urban Traffic Management Control or UTMC programme is the main initiative of the UK Department for Transport (DfT) for the development of a more open approach to Intelligent Transport Systems or ITS in urban areas.

UTMC systems are designed to allow the different applications used within modern traffic management systems to communicate and share information with each other. This allows previously disparate data from multiple sources such as <u>ANPR</u> cameras, <u>Variable-message sign</u> (VMS), car parks, traffic signals, air quality monitoring stations and meteorological data, to be amalgamated into a central console or database. The idea behind UTMC is to maximise road network potential to create a more robust and intelligent system that can be used to meet current and future management requirements.

Local authorities with UTMC have more control over their road network. Some examples of what they can do are:

Advise

By monitoring how long it takes a vehicle to pass two ANPR cameras and then dividing the time by the distance between the cameras, an average speed can be measured and used to inform motorists via VMS how long it will take them to reach a destination, or to set diversions

Warn

Wind detectors attached to a bridge give drivers of high sided vehicles warnings before they cross. The warning messages are displayed on VMS signs activated when wind speed thresholds are exceeded.

Guide

By linking parking guidance systems to a common database traffic control room operators can inform motorists via strategic VMS about the current state of car parks; especially useful for special events like carnivals when normal use is exceeded.

Highways and Transport Displays

Variable Message and Road Signs



about us

As an established leader in the UK for electronic message display signs and with 40 years experience in the business of supplying programmable LED signs and LED displays, you can be sure that we'll give you the right advice and excellent service, these are the values that we hold dear.

We are a British company and we pride ourselves in our commitment to our customers, product performance and our quality of service. In the past 40 years or more we have installed in the region of nearly 20,000 LED screens and displays to a broad spectrum of clients. As a LED display LED screen manufacturer we are able to offer a complete bespoke solution from concept to commissioning offering you the most cost effective solution to your needs.

If you'd like to talk to us about how we can help you just call us. There's no obligation and we don't charge for quotations. We can work together to be sure that the LED sign solution we offer you is absolutely the correct solution for your requirements.

We have installed many LED displays into the Highways and Transport industry, call us to discuss your particular requirement and we can work together to give you the perfect solution for your application.

accreditations

LED Synergy Electronic Displays have 40 years experience in the manufacture and supply of electronic displays to many companies and individuals worldwide. We have a wealth of experience and expertise and have been accredited with the following certifications:



ISO9001





ELECTRICAL and

EQUIPMENT

















SAFE CONTRACTOR



We are also an approved **Highways England contractor**



- Simple to operate products with bespoke software
- Value for money & satisfaction quaranteed
- Superb British manufactured products
- Excellent support & customer service

"I am over the moon!" Quartermaster - Army Land Forces HQ

"On time, on budget , could we ask for more!!" Stuart Wallace (Architect) - Scottish Rugby Union

"Well done, system all up and running for D-day, and very positive comments from all the staff." Richard Aschough (Treasury) -Bank of England

"You provided a countdown display in record time, next time we will try and give you more notice! Thank you for your excellent service and support throughout the project." Dominique Didinal (Marketing Manager) - St Pancras Station

