

HD Quattro

MVIS' HD Quattro is the first temporary variable message sign (VMS) designed for use within work zones in order to improve safety and for public information. The HD Quattro VMS is a High Definition dual colour (white and red) variable message sign and was developed in response to feedback from customers.

Weighing below 10kg this lightweight sign case can be installed on existing street furniture or on its own battery box and post. Also available in a mains-powered format and battery and solar power, the HD Quattro can be used within a fixed, permanent context on urban highways.

Key Features

- Compact 680 x 780mm sign case
- Red and white LEDs for text and pictograms
- 28 x 28 pixel pitch
- Can be mounted on a portable traffic light battery box and column or on existing street furniture
- Switch easily between pre-loaded messages at the sign
- Four week run time using just three 100 AH batteries, which can be extended even further with use of the radar

