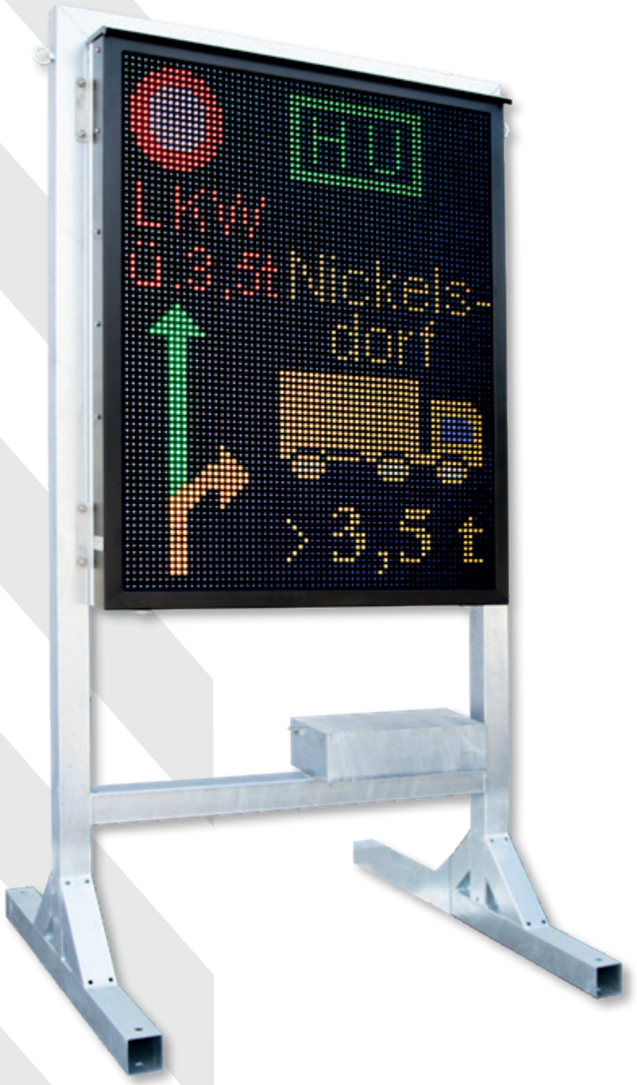
# MobiLED MIS



Control Unit

Control unit incl. G.T.M.S.

2 pcs. handling brackets (right/left)

Solid frame for easy installation.



This variable message sign system stands out. It not only impresses with its size and resolution, but also offers various display options that can be used in many different applications. MobiLED MIS provides full flexibility. MobiLED MIS systems can conveniently be controlled through our web portal via smartphone, tablet or personal computer.

## Benefits

- Flexible
- Freely programmable
- Strong frame system
- Compact Design
- Backup control unit on the VMS sign
- Remote control via Internet

# Technical Details

### Technical details mobiLED

| | |
|---|---|
| Weight | 260 kg |
| Frane | Galvanized steel |
| Battery box (L x B x H) | approx. 590 x 270 x 270 mm |
| Batteries | 12V/ 230Ah (Optional) |
| Operation voltage | 12V |
| Stability | 85 km/h stand-alone |

### Control Unit

| | |
|---|---|
| Control unit 1 | Radio remote control with feedback signal (Optional) |
| Control unit 2 | Controller installed on the trailer (Backup) |
| Control unit 3 | G.T.M.S - Global Traffic Management System (Optional) |

### Technical details LED Message Board

| | |
|---|---|
| Dimensions (WxH) | 1280 x 1600 mm |
| Resolution | 64 x 80 px |
| Pixel pitch | 20 mm |
| LED colors | RGB Fullcolor |
| Programming | Freely programmable |
| Image design | Paint or LED-Image Tool (*.bmp) |
| Night dimming | Automatic |
| Temperature range | from -20°C to +60°C |
| Protection level | IP 54 |
| Approvals | Optical performance in compliance with EN-12966 |

### Optional Accessories

| |
|---|
| G.T.M.S. - Global Traffic Management System |
| Radio remote control with feedback signal |
| Batteries 12V/ 230 Ah |

G.T.M.S Global Traffic Management System

EUROPEAN NORM EN 12966 EUROPEAN NORM

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