Metro™ VMS
Compact Variable Message Signs

Small footprint, energy efficient and superior performance.

EVENT PARKING AHEAD

800-972-0755
www.wanco.com

Driving traffic safety.

WANCO®
Driving traffic safety.

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Easy to maneuver and deploy in urban areas, where traffic is heavy and space is limited.

- Energy efficient and superior performance
- Full-matrix message display available in two sizes
- Color display is optional
- Preprogrammed, custom and MUTCD graphics
- Easiest programming in the industry

The Metro™ Variable Message Signs feature a full matrix of high-efficiency LEDs for reduced energy consumption, superior performance and outstanding legibility. The display can present messages as text, graphics or a combination of both. Preprogrammed messages include MUTCD graphics and bold arrows.

The compact Metro trailer is easy to maneuver and deploy, particularly in urban areas where traffic is heavy and space is limited. For optimal positioning, the display cabinet rotates independent of the trailer, and its height is fully adjustable with a hand-operated winch. Metro signs use our touchscreen interface for the easiest programming in the industry.

Options include the Wanco Modem Package with GPS, radar-based speed detection, the Wanco Traffic Data Classifier System and remote control with Wanco Fleet Manager. Additional solar panels and batteries are also optional.

To see or order a Metro sign, visit wanco.com or call 800.972.0755.

<table>
<thead>
<tr>
<th>Brief specifications</th>
<th>Model WVTM-L</th>
<th>Model WVTM-M</th>
</tr>
</thead>
<tbody>
<tr>
<td>Deployed footprint, W × L</td>
<td>68 × 55 in (172 × 139 cm)</td>
<td>68 × 55 in (172 × 139 cm)</td>
</tr>
<tr>
<td>Sign cabinet size, W × H</td>
<td>96 × 48 in (244 × 122 cm)</td>
<td>71 × 48 in (180 × 122 cm)</td>
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<tr>
<td>Deployed height</td>
<td>134 in (340 cm)</td>
<td>134 in (340 cm)</td>
</tr>
<tr>
<td>Travel height</td>
<td>92 in (232 cm)</td>
<td>92 in (232 cm)</td>
</tr>
<tr>
<td>Weight, approx.</td>
<td>1500 lb (680 kg)</td>
<td>1400 lb (635 kg)</td>
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<tr>
<td>Tires</td>
<td>15-inch</td>
<td>15-inch</td>
</tr>
<tr>
<td>Amber display</td>
<td>60 × 30 pixels</td>
<td>48 × 30 pixels</td>
</tr>
<tr>
<td>Optional color display</td>
<td>50 × 24 pixels Red, Blue, Green, Amber, White</td>
<td>—</td>
</tr>
<tr>
<td>Fonts</td>
<td>12 fonts</td>
<td>12 fonts</td>
</tr>
<tr>
<td>Default font</td>
<td>11.7 in, 5 × 9 pixels per character 3 lines of 10 characters maximum</td>
<td>11.7 in, 5 × 9 pixels per character 3 lines of 8 characters maximum</td>
</tr>
<tr>
<td>Power</td>
<td>Batteries, solar</td>
<td>Batteries, solar</td>
</tr>
</tbody>
</table>

- Capacitive touchscreen controller located on back of display cabinet
- Intuitive full-color interface with large “buttons”
- Safer programming at eye level
- Better traffic visibility
- Multi-level password protection and lockable control box
- Out of reach of the casual hacker
- NTCIP compliant

Metro L
Mini
Full size

Compact Metro trailer is easier to maneuver than full-size signs and fits just about anywhere

Standard tow hitch and removable drawbar
Meets NEMA TS 4-2005 Section 2 for ambient temperature, vibration, shock, ESD and RFI