# Take the leap: **Trimble MP1087** machine positioning solution for Trimble Earthworks

## Built for demanding job sites, the MP1087 delivers improved positioning precision and consolidated communication — in a single device.

**Less hardware. Less downtime**

Integrated GNSS, communication and processing hardware lessens connection points by 60%, reducing downtime caused by potential failures.

**Performs in difficult environments**

Trimble® Maxwell™ 8 processing architecture and Trimble K2 technology deliver responsive performance and reliable millimeter accuracy in challenging GNSS conditions.

**Faster data, faster response**

High-speed two-wire Ethernet delivers 10 times faster data connection to the display, for a more responsive user experience.

**Always-on cellular connectivity**

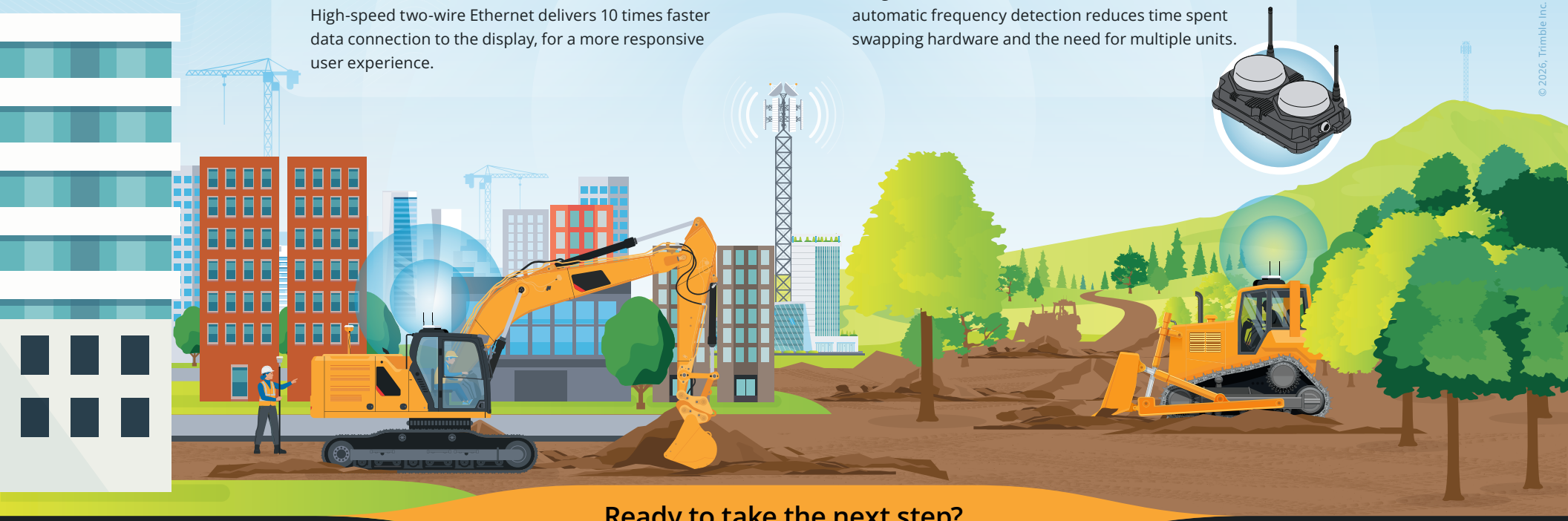
A pre-installed low-rate SIM enables continuous telematics, with the option to add another SIM for custom data needs.

**Longer-range Wi-Fi HaLow**

Combine high-speed data transfers with long-range 900 MHz Wi-Fi® HaLow™ connectivity to reach distances of up to 1km.

**Simplifies switching betwee sites and mixed fleets**

Integrated dual-band (450/900) MHz UHF radio with automatic frequency detection reduces time spent swapping hardware and the need for multiple units.



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## Ready to take the next step?

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