

Scan up to 300 lines per second with NEW MP Linescanner

Fluke Process Instruments MP Linescanner Series speeds non-contact temperature imaging and analysis.

New line of industrial scanners delivers real-time thermal imaging at scan speeds up to 300 Hz.

The new MP Linescanners can measure up to 1024 temperature points across a scan line at a rate of up to 300 lines per second, allowing manufacturers to better control their continuous moving processes, automate temperature measurements, and ensure product quality.

The versatile MP Linescanner Series features rotating optics and a 90-degree field of view that quickly renders a 2D image on a PC. Additional key features include:

- High-quality brushless motor (MTBF 40,000 h)
- Built-in Ethernet TCP/IP communications
- PC independent alarm output
- PC independent 4-20 mA interfaces (3 outputs)
- I/O module support for up to 10 sectors/zones (PC independent)
- Internal Line Laser for accurate alignment
- Rugged, waterproof IP65 enclosure
- Air purge to keep the window free of dirt and condensation
- Built-in water cooling for ambient up to 180 °C (356 °F)

DataTemp DP Software provides real-time monitoring and remote configurations. The Linescanner is also still available as the 150 Hz version.



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