







# THE WIDE-WEB THERMAL SOLUTIONS



## M10e Series Printers

The M10e wide web thermal industrial printers are ideal for a range of applications, including:

-  **Chemical Labeling**
-  **Automotive Labeling**
-  **Paper/Pulp Labeling**
-  **ODETTE Labeling**
-  **Shipping & Receiving**
-  **Multiple-Up Labels**

### Wide-Web Industrial Printers

The M10e's are designed to handle media widths of 11.8" and print widths of 10.5" in direct thermal or thermal transfer modes. A sophisticated system of sensors and media guides assures proper media registration and simplifies paper loading.

### Thermal Transfer Wrinkle-Free Operation

M10e printers utilize a revolutionary anti-wrinkle ribbon mechanism, which assures trouble-free operation in most thermal transfer operations, increases printer reliability, performance, ease of use, and greatly reduces down time and user intervention especially in mission critical applications.

### Print Technology Replacement and Connectivity

The M10e finally brings benefits of thermal printing technology to markets and applications historically dependent on inferior print technologies such as impact, ink-jet, and laser. Thermal technology offers an array of benefits making the M10e an ideal candidate for applications involving print technology replacement. A large selection of user configurable Plug-In Interface Modules (incl. 10/100 Ethernet, and wireless 802.11b Wi-Fi) simplifies connectivity.