# The Fastmark® M5e Shrink Tube Printing



Dynamic defines the compact Fastmark<sup>®</sup> M5e as it is ideal for printing for shrink tube applications in such markets as transportation or manufacturing for cable harnesses, sleeves, heat shrinkable tubes for wire marking, and others. Thermal transfer high quality prints in 300 dpi means easily readable and durable labels that last for years and withstand temperature extremes, moisture, humidity, abrasion, etc. This is ideal for shrink tube printing.

#### **Traditional Labeling**

A second version of the printer is available for 4" wide media thermal printing for barcode labeling (linear and 2D), item/asset and shelf tags, and more... making applications for retail, food preparation, healthcare, logistics, warehouse, shipping, process control, industrial/manufacturing, and government easy.

## **User Friendly Features**

Standard features include an easy to read full color LCD display, max print lengths of 450 inches (300 dpi) to 1,000 inches (203 dpi), and fast printing speed (up to 6 ips for 203 dpi).

It also has 64 MB memory (128 MB flash), adjustable media sensor, and options for WiFi and Bluetooth connectivity. The printer has a low profile so very little space is needed.

It comes equipped with PAL<sup>®</sup> and emulations for Zebra, Eltron, and Datamax so it handles virtually any data stream easily.



www.amtdatasouth.com

## PAL®

#### The AMT Datasouth Difference

For applications with a non-standard emulation or data stream, our proprietary PAL<sup>®</sup> programming language resides in the (smart) Fastmark<sup>®</sup> M5e allowing us to load an app that will accept your data stream and convert (including creating barcodes from the data), format and print to fit your needs. You can unplug whatever your printer is and replace it with the Fastmark<sup>®</sup> M5e printer. And, ongoing service and support, including future changes to the PAL<sup>®</sup> app, if needed, are available for the life of the printer.

### **Other Features**

**Printing Method** 

Direct Thermal and Thermal Transfer Models Available

**Print Speed** 203 dpi: 6 ips 300 dpi: 4 ips **Max Print Width** 203 dpi: 4.25" 300 dpi: 4.15"

**Shrink Tube Print Width** 0.15" ~ 2.0"

#### Sensors

Transmissive Gap Reflective Black Mark Printhead Open Ribbon End Adjustable Media

**Cutter** Optional guillotine

PAL App (if applicable)		
160707101474	GROUND TRACKING # 857 753 95 5432 5543 123	
SO 16580 Serial Number:		CA 93012
Part Number 125006.51	CAM 555 5553 1234 WEST NINTH STREET CAMARILLO CA 93012 Call AMT Datasouth for all your Ihermal printer ne (800) 215-9192 x132	0 CA 93012 II AMT Datasouth
Description FM Z5 DT PLUS IE/USB 120V 203dpi	Ser decembra the operation presences many personal to over SHIP TO: KIM STOVALL	51.88

Contact

Get in touch with us today to see if one of our solutions can help you with your printing needs and ultimately, your operational challenges.



#### www.amtdatasouth.com



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