










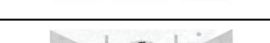





Zebra RFID Smart Labels

Zebra RFID printer/encoders support a large variety of transponders, but did you know that Zebra also manufactures one of the largest RFID smart label portfolios?

Zebra supports

- Your required labels sizes—anywhere from a label the actual size of the transponder up to 6" wide media by needed length
- Your facstock needs—thermal transfer, direct thermal, poly and specialty
- Your format/adhesive requirements—low/high tack labels, and non-adhesive tags

Zebra Standard RFID Ultra-High Frequency (UHF) Product Portfolio

Performance/Orientation	Inlay		Typical Label Sizes
STANDARD <ul style="list-style-type: none"> • Designed for high-speed corrugate and plastic boxes and trays • Orientation sensitive - requires proper placement to achieve optimal read range 	Alien Squiggle®		4 x 1 4 x 2 4 x 6
	Avery Runway		
	Omron Wave		
	Raflatac Short Dipole		
HIGH-GAIN <ul style="list-style-type: none"> • Orientation sensitive tag with higher performance including liquids and metals 	Alien M		4 x 2 4 x 6
	Avery ME		
	Raflatac Dog Bone		
	TI Dallas		
OMNI-DIRECTIONAL <ul style="list-style-type: none"> • Designed for highest performance on difficult case contents - metal and liquids • Orientation insensitive - positioning less critical providing superior read range for pallets 	Alien Omni-Squiggle		3 x 3 4 x 4 4 x 6
	Avery Mini-TriFlex		
	Omron Loop		
	Raflatac Frog		
	Symbol® 4T		

Zebra supports other UHF suppliers including KSW and Impinj and other UHF protocols including Class 0, ISO 18000-06B and Philips UCODE 1.19. Zebra also supports high frequency (HF-13.56 MHz) as your item-level needs may require. As new protocols and standards emerge, Zebra will remain at the forefront of the industry, providing the latest in high quality smart media both today and in the future.

Please contact either Zebra or your Zebra VAR for further information, samples and high quality, competitively priced RFID Supplies products.

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TPI will facilitate your entire wireless and data collection project:

- ✓ *Business analysis*
- ✓ *Project justification & ROI*
- ✓ *Wireless design, RF site survey and spectrum analysis*
- ✓ *WWAN, WLAN design & installation*
- ✓ *Custom software*
- ✓ *Integration w/legacy systems*
- ✓ *Mobile computers*
- ✓ *Data collection terminals*
- ✓ *Barcode printers, labels and scanners*
- ✓ *RFID solutions*
- ✓ *Configuration and deployment*
- ✓ *Training and installation*
- ✓ *Service and upgrades*
- ✓ *Remote device management and support*

TPI can share best practices in data collection from a number of industries including wholesale distribution, manufacturing, healthcare and retail/consumer goods. Our expertise allows you to shorten your learning curve and increase your return on investment.

Product specification sheet provided by TPI

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