




NASHUA

SMART LABELS

Item Label RFID Selector Guide

Inlay	Inlay Size ¹	Smallest Label Form Factor ²	RFID Protocol	Free Space Read Distance ³	Typical Applications
 Avery Dennison AD-812	0.75" x 0.75"	1" x 1"	EPCglobal UHF Class 1 Gen 2 96 bits EPC memory	6 ft.	Apparel, pharmaceutical tagging
 UPM Raflatac 3000731 "MiniDipole"	1" x 1"	1.2" x 1.2"	EPCglobal UHF Class 1 Gen 2 96 bits EPC memory	3 to 5 ft.	Apparel, pharmaceutical tagging
 ALN-9529 "Squiggle SQ"	0.9" x 0.9"	1" x 1"	EPCglobal UHF Class 1 Gen 2 96 bits EPC memory 64 bits user memory	5 to 10 ft.	Apparel, asset, case and pallet tagging
 Impinj IN-31 "Satellite"	1.3" x 0.7"	1.5" x 0.9"	EPCglobal UHF Class 1 Gen 2 96 bits EPC memory	1 ft.	Apparel, pharmaceutical tagging

¹ Approximate

² Item level labels typically are custom sized

³ As reported by manufacturer

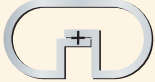
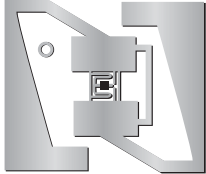
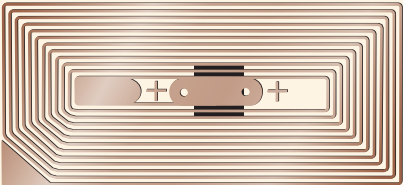
For more information, call (800) 344-8399
www.nashuasmartlabels.com



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 Impinj IN-25 "Paper Clip"	0.6" x 0.3"	0.8" x 0.5"	EPCglobal UHF Class 1 Gen 2 96 bits EPC memory	3 in.	Apparel, pharmaceutical tagging
 Omron V750 "Ninja"	1.1" x 1.1"	1.3" x 1.3"	EPCglobal UHF Class 1 Gen 2 96 bits EPC memory	4 ft.	Apparel, pharmaceutical tagging
 Raflatrac 3000443 HF Inlay	2.2" x 0.6"		ISO 15693 13.56 MHz Philips I-Code SLI 1 kb memory	1 to 3 ft.	Library, document tagging

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