



Ticket Labels

Description

TAGtomic PAP (Printed Antenna Passive) labels use paper as substrate instead of PET, easily meet the various requirements of anti-tamper applications. We provide custom-made products according to the customer's using features, specifications, and printing/print contents. This label is particularly suitable for:

- Biological Experimental Research and Development
- Wine Authentication
- Plastic packaging
- Scenery Management
- Boarding Pass

Reliable and Durable High-performance Labels

Tagtomic labels provide clean, clear data carrier which is closely related to the product. They are highly readable with rich features, and the paper substrates are more easily degradable, thus satisfying the needs of environmental protection. Without the built-in power supply, they are also cost-efficient.

Features	Advantages
Printed Passive Label	Green and eco-friendly, nearly zero pollution in the production process, excellent performance
Paper substrate	<ul style="list-style-type: none"> • More easily meet the various requirements of anti-tamper applications than PET • Up to 90% natural degradation rate • Can be directly printed on the file surfaces
UHF RFID	Frequency range 820-950MHz

Tagtomic Ticket Label Specifications

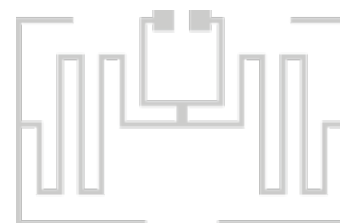
Label Name	Document Label
Application	Medicine Monitoring, Tickets, Asset Management
Model	PROTON PTN4025-0
Antenna Size	40mm x 25mm
Operating Frequency	820-950MHZ
Label Specification	Thermal Transfer 3"x1.25" 4"x2" 4"x4"
Read Range	5m
Write cycles	100,000 @25 °C
Operating Environment	Temperature: -20 °C to +60 °C Humidity: 5%-95%non-condensing



About DilinxRFID

DilinxRFID is a RFID technology innovator and manufacturer incorporating the world-leading Battery- Assisted Passive ("BAP") and Printed Antenna Passive ("PAP") technologies into a new generation of RFID tags. We supply reliable and cost-efficient printed passive tags for target applications like Medicine, Parking Management System, File Management, Logistics Management, Asset Management, Warehouse Management etc.

For more information, visit www.DilinxRFID.com.



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TAGtomic label uses printing and paper to manufacture with near-zero emissions and up to 90% natural biodegradable rate, designed for customers and applications with environmental requirements, such as clothing, food, medicine, retail, etc. TAGtomic is the green representative in the global IoT market.