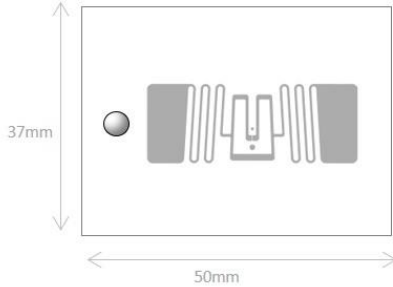


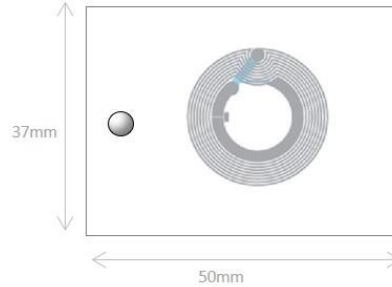
PRODUCT DATASHEET

GLOBAL TAG RFID/NFC Ticket 50x37mm

UHF



HF / NFC



MECHANICAL AND ENVIRONMENTAL SPECIFICATIONS

Antenna Size UHF: 40x15mm

Antenna Size HF:: 25mm

Paper/PP/PET ticket size: 50x37mm

Delivery format: Singulated or in fanfold (on request)

Antenna Material: Aluminum

Storage Temperature: -10°C to +65°C / -40°F to 149°F

Operating Temperature: -25°C to +50°C / -13°F to 122°F

IC CHIP SPECIFICATION

Operation Frequency	HF 13,56Mhz	UHF 860-960 Mhz
Air interface protocol	HF ISO14443 / ISO15693	UHF EPC Class 1 Gen 2
IC Type Available	I-Code SLIX, Ntag213, Mifare classic 1k, Mifare ultralight (other on request)	NXP U-Code 8
TID Memory	-	96bit
EPC Memory	-	128bit
User Memory	Depends on chip	-

CUSTOMIZATION OPTIONS

Printing: 4-color or monochrome logo, Progressive number, Serial number from database, Barcode or QRCode.

Encoding: Writing contents in EPC/User Memory (optionally from customer's database)

Holes: Available also with one or more holes into ticket according to customer.



ORDER INFORMATION

Standard products have these available size

PRODUCT CODE: GT-TKTY5037-xx (xx depends on chip)

For further information or customization request:

Global Tag Srl – Via Zanardelli 13/A 25062 Concesio (BS) - Italy

P +39 030 2005259

S [global-tag](https://global-tag.com)

W www.global-tag.com

M sales@global-tag.com

DISCLAIMER

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Application recommendations are guidelines only - actual results may vary and should be confirmed. This is a general-purpose product not designed or intended for any specific application.

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