

PRODUCT DATASHEET

GLOBAL TAG RFID UHF Ticket 83x25mm

UHF



MECHANICAL AND ENVIRONMENTAL SPECIFICATIONS

Antenna Size UHF: 70x12mm

Paper/PP/PET ticket size: 83x25mm

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	UHF 860-960 Mhz
Air interface protocol	UHF EPC Class 1 Gen 2
IC Type Available	NXP U-Code 8
TID Memory	96bit
EPC Memory	128bit
User Memory	-

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-TKTY8325-Ucode8



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://www.global-tag.com)

W www.global-tag.com

M sales@global-tag.com

DISCLAIMER

The information in this document is subject to change without notice. Global Tag assumes no responsibility for any errors that may appear in this document.

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.

Global Tag Srl or its subsidiaries are not responsible for the performance or support of third-party products and does not make any representations or warranties whatsoever regarding quality, reliability, functionality, or compatibility of these devices or products.

© Copyright 2020 - Global Tag Srl