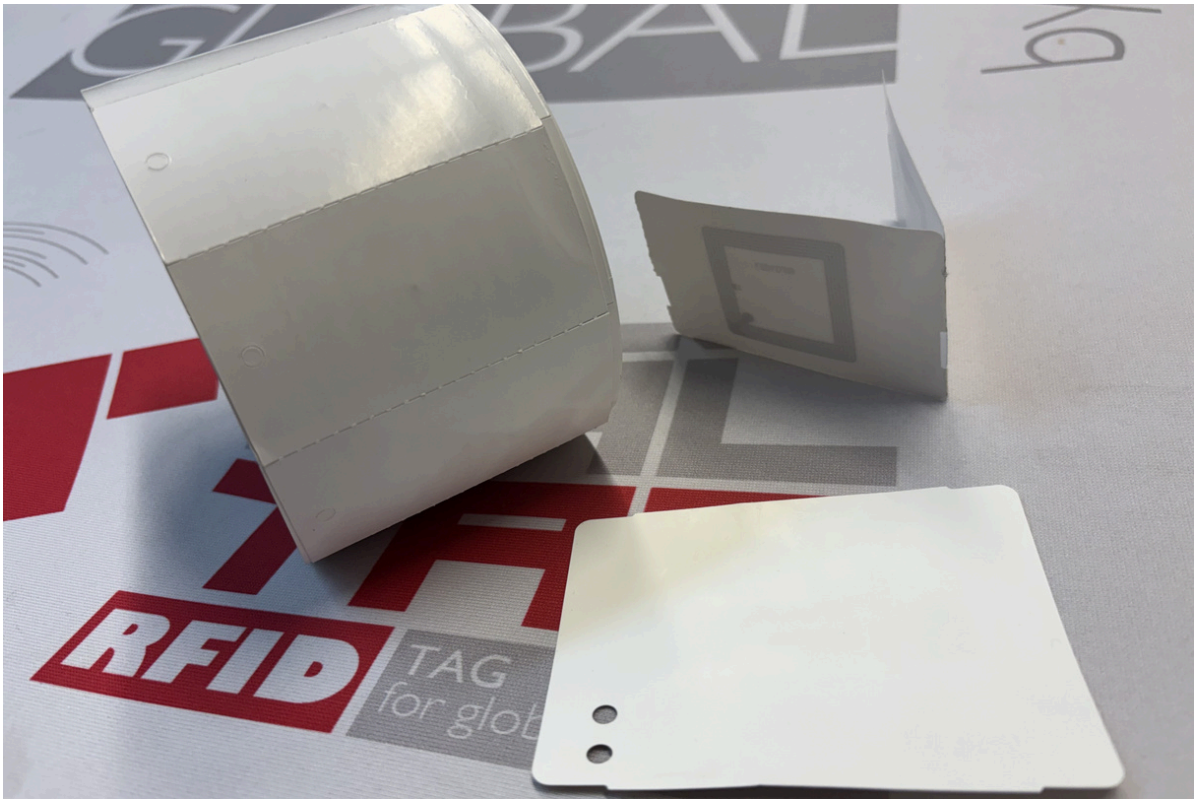
RFID TICKET



HF

NFC

UHF

CE RoHS

Global Tag RFID TICKET is a customizable transponder for identification and traceability applications. Dimensions, shape, material and RFID chip can be selected according to project requirements, taking into account the operating environment, reader compatibility and required memory.

Available in different configurations, RFID TICKET can be supplied with mounting holes for attachment using ties or suitable fasteners. Its design and hole positions can be adapted to the item to be identified and the intended application.

Customization options include logo, text, serial number, barcode and QR code printing, combining RFID identification with visual information on the same ticket. RFID encoding can also be defined according to the selected chip, available memory and customer requirements.

MECHANICAL AND ENVIRONMENTAL SPECIFICATIONS:

Dimensions: Customizable according to customer requirements
Shape: Standard or custom design
Material: Selected according to the application
Mounting System: Mounting holes; custom configurations on request
Delivery Format: Defined according to the selected configuration
Operating Temperature: Depends on material and configuration
Storage Temperature: Depends on material and configuration
Weather Resistance: Depends on material and configuration
Expected Lifetime: Depends on material and operating conditions

CHIP SPECIFICATION AVAILABLE:

Operating Frequency: HF / NFC / UHF, depending on the selected chip
RFID Chip: Different RFID chips available on request
Air Interface Protocol: Defined by the selected chip and frequency
Memory: Depends on the selected chip

The chip and operating frequency are selected according to the application, reader compatibility and required memory.

CUSTOMIZATION OPTIONS:

Printing: Logo, text, serial numbers, data from customer databases, barcodes and QR codes. Printing options depend on the selected material
Encoding: Customer-specific RFID encoding according to the selected chip and available memory
Custom Design: Dimensions, shape, material and mounting holes can be defined to meet project requirements

ORDER INFORMATION:

PRODUCT CODE: GT-TICK-xx (xx defined type of required chip)

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