

RFID PVC PLATE "TALLY" FAMILY

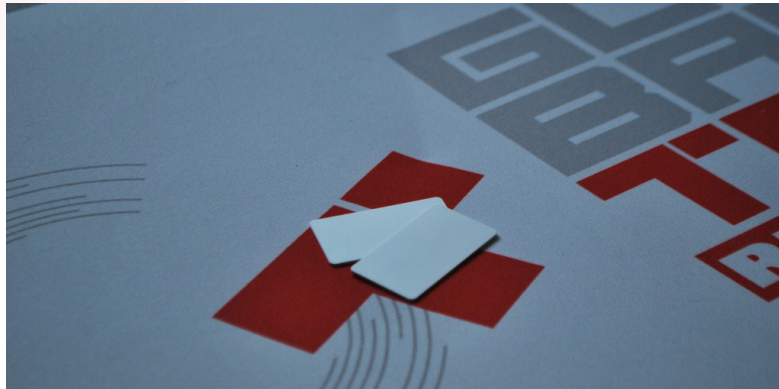


Global Tag **RFID PVC plate "TALLY"** is a series of waterproof RFID tags made of laminated PVC, designed for reliable identification in indoor and outdoor environments. They are available in UHF frequencies or in HF 13.56 MHz (ISO15693 and ISO14443-NFC), offering flexibility depending on application requirements.

Thanks to their durable structure, TALLY tags ensure consistent performance even in environments exposed to moisture and handling stress. Easy to be mounted through 3M adhesive or the two side holes, they are suitable for applications such as logistics and asset management, bin and container tracking, and RFID waste management.

Offset full-color logo printing, barcode, QR code and serial number laser engraving, together with EPC or user memory encoding, are available for easy integration into tracking systems.

RFID PVC PLATE “TALLY4525”



Global Tag **TALLY 4525** is a waterproof RFID tag made of PVC material. It can be provided in UHF frequencies or in HF 13,56Mh (both ISO15693 and ISO14443-NFC). Easy to be mounted, through 3M glue TALLY 4525 is suitable for several applications such as asset management, goods identification and plastic containers tracking. Offset full color logo printing, barcode/QR/serial number laser engraving and memory (EPC or user) encoding are the main available customizations

MECHANICAL AND ENVIRONMENTAL SPECIFICATIONS

Dimensions: 45x25x0,76mm

Weight: 2gr.

Mounting System: adhesive (optional)

Material: Laminated PVC

Color: White, other colors as option

Class Protection: IP68 (it can survive against dust and up to 1.5 metres of water for 30 minutes)

Storage Temperature: -25°C to +60°C (for 2h) / -13°F to +140°F

Operating Temperature: -25°C to +55°C / -13°F to +131°F

Delivery format: Individual

Expected lifetime: Years in normal operating conditions

Chemical resistance:

No physical or performance changes in:

- 200 hours Motor oil immersion
- 200 hours Salt water (salinity 10%) exposure

CHIP SPECIFICATION AVAILABLE:

	UHF 860-960MHz	HF 13,56MHz
Device type	Class 1 Gen 2	N.D.
Air interface protocol	ISO18000-6C	ISO14443 and ISO15693 and NFC
IC Type Available	NXP Ucode8 / U-Code9; Impinji MR6P; Alien Higgs9	I-Code SLIX, I-Code SLIS, Mifare Ultralight, Mifare Classic 1K, Mifare Classic 4K, N-tag213, others on-request
Antenna size	40x15mm	Different sizes available
Read Range	Up to 5meters (depends on reader)	Up to 20cm

INSTALLATION MODE:

Waste bin Management
Logistic management
Goods tracking
Asset Management

CUSTOMIZATION OPTIONS:

Offset printing: Full color logo offset printing

Laser engraving: Variable content (S/N, QR, Barcodes, codes from database) can be lasered on the PVC tag surface

Digital printing: it's another printing option for variable content, for those who prefer printing to lasering

EPC/Memory Encoding: Customer specific encoding of EPC or User Memory (even from Database). Locking permanently or with password. Supply of EPC/UID list.

Anti-UV treatment: For outdoor application, the tag can be provided with anti-UV treatments, to extend the life of the device.

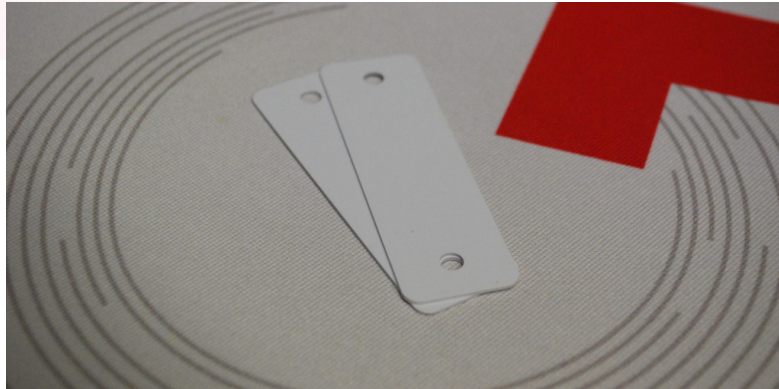
ORDER INFORMATION:

Standard product is made with Ucode8

PRODUCT CODE: GT-TLLY4025-UHF

For printing options or for produce transponder with different color or with other type of customization. Contact us for more information.

RFID PVC PLATE "TALLY8025"



Global Tag **TALLY 8025** is a waterproof RFID tag made of PVC material. It can be provided in UHF frequencies or in HF 13,56Mhz (both ISO15693 and ISO14443-NFC). Easy to be mounted, through 3M glue or through the two holes at the side ends, TALLY 8025 is suitable for several applications such as logistic management, asset management, bin/plastic container tracking. Offset full color logo printing, barcode/QR/serial number laser engraving and memory (EPC or user) encoding are the main available customizations.

MECHANICAL AND ENVIRONMENTAL SPECIFICATIONS:

Dimensions: 80x25x0,76mm (holes 5mm diameter)

Weight: 2,6gr.

Mounting System: Rivet/screws; optional 3M glue on the backside

Material: Laminated PVC

Color: White, other colors as option

Class Protection: IP68 (it can survive against dust and up to 1.5 metres of water for 30 minutes)

Storage Temperature: -25°C to +60°C (for 2h) / -13°F to +140°F

Operating Temperature: -25°C to +55°C / -13°F to +131°F

Delivery format: Individual

Expected lifetime: Years in normal operating conditions

Chemical resistance:

No physical or performance changes in (tested up to, more hours can be):

- 200 hours Motor oil immersion
- 200 hours Salt water (salinity 10%) exposure

CHIP SPECIFICATION AVAILABLE:

	UHF 860-960MHz	HF 13,56MHz
Device type	Class 1 Gen 2	N.D.
Air interface protocol	ISO18000-6C	ISO14443 and ISO15693 and NFC
IC Type Available	NXP U-Code8, NXP U-Code9, Alien Higgs9, Alien Higgs10, Impinji Monza R6-P, others on request	I-Code SLIX, I-Code SLIS, Mifare Ultralight, Mifare Classic 1K, Mifare Classic 4K, N-tag213, others on-request
Size Antenna	70x15mm	Different size available
Read Range	Up to 7meters	Up to 25cm

INSTALLATION MODE:

Waste bin Management
Logistic management
Goods tracking
Asset Management

CUSTOMIZATION OPTIONS:

Offset printing: Full color logo offset printing

Laser engraving: Variable content (S/N, QR, Barcodes, codes from database) can be lasered on the PVC tag surface

Digital printing: it's another printing option for variable content, for those who prefer printing to lasering

EPC/Memory Encoding: Customer specific encoding of EPC or User Memory (even from Database). Locking permanently or with password. Supply of EPC/UID list.

Anti-UV treatment: For outdoor application, the tag can be provided with anti-UV treatments, to extend the life of the device.

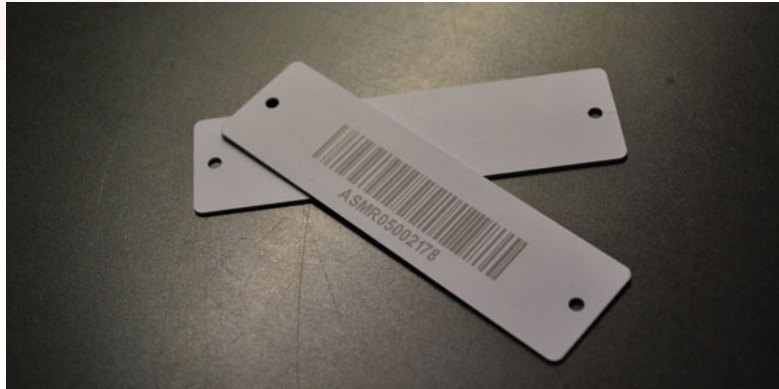
ORDER INFORMATION:

Standard product is made with NXP U-Code8 chip

PRODUCT CODE: GT-TLLY8025-XX (xx defines the selected IC chip).

For printing options or for produce transponder with different color or with other type of customization. Contact us for more information.

RFID PVC PLATE "TALLY9025"



Global Tag **TALLY 9025** is a waterproof RFID tag made of PVC material. It can be provided in UHF frequencies or in HF 13,56Mhz (both ISO15693 and ISO14443-NFC). Easy to be mounted, through 3M glue or through the two holes at the side ends, TALLY 9025 is suitable for several applications such as logistic management, asset management, bin/plastic containers tracking.

MECHANICAL AND ENVIRONMENTAL SPECIFICATIONS:

Dimensions:

- 94x25x0,76mm (holes 4mm diameter)
- 90x25x0,76mm (holes 3mm diameter)

Weight: 3gr.

Mounting System: Rivet/screws; optional 3M glue on the backside

Material: Laminated PVC

Color: White, other colors as option

Class Protection: IP68 (it can survive against dust and up to 1.5 metres of water for 30 minutes)

Storage Temperature: -25°C to +60°C (for 2h) / -13°F to +140°F

Operating Temperature: -25°C to +55°C / -13°F to +131°F

Delivery format: Individual

Expected lifetime: Years in normal operating conditions

Chemical resistance:

No physical or performance changes in (tested up to, more hours can be):

- 200 hours Motor oil immersion
- 200 hours Salt water (salinity 10) exposure

CHIP SPECIFICATION AVAILABLE:

	UHF 860-960MHz	HF 13,56MHz
Device type	Class 1 Gen 2	N.D.
Air interface protocol	ISO18000-6C	ISO14443 and ISO15693 and NFC
IC Type Available	NXP U-Code8, NXP U-Code9, Alien Higgs9, Alien Higgs10, Impinji Monza R6-P, others on request	I-Code SLIX, I-Code SLIS, Mifare Ultralight, Mifare Classic 1K, Mifare Classic 4K, N-tag213, others on-request
Size Antenna	70x15mm	18x56mm or similar
Read Range	Up to 7meters	Up to 30cm

INSTALLATION MODE:

Waste bin Management
Logistic management
Goods tracking
Asset Management

CUSTOMIZATION OPTIONS:

Offset printing: Full color logo offset printing

Laser engraving: Variable content (S/N, QR, Barcodes, codes from database) can be lasered on the PVC tag surface

Digital printing: it's another printing option for variable content, for those who prefer printing to lasering

EPC/Memory Encoding: Customer specific encoding of EPC or User Memory (even from Database). Locking permanently or with password. Supply of EPC/UID list.

Anti-UV treatment: For outdoor application, the tag can be provided with anti-UV treatments, to extend the life of the device.

ORDER INFORMATION:

Standard product is made with NXP U-Code8 chip

PRODUCT CODE: GT-TLLY9025-XX (xx defines the selected IC chip)

For printing options or for produce transponder with different color or with other type of customization. Contact us for more information.

RFID PVC PLATE “TALLY12025”



Global Tag **TALLY 12025** is a waterproof RFID tag made of PVC material. It can be provided in UHF frequencies or in HF 13,56Mhz (both ISO15693 and ISO14443-NFC). Easy to be mounted, through 3M glue or through the two holes at the side ends, TALLY 12025 is suitable for several applications such as logistic management, asset management, bin/plastic containers tracking. Offset full color logo printing, barcode/QR/serial number laser engraving and memory (EPC or user) encoding are the main available customizations.

MECHANICAL AND ENVIRONMENTAL SPECIFICATIONS:

Dimensions: 120x25x0,76mm (holes 3mm diameter)

Weight: 3,8gr.

Mounting System: Rivet/screws; optional 3M glue on the backside

Material: Laminated PVC

Color: White, other colors as option

Class Protection: IP68 (it can survive against dust and up to 1.5 meters of water for 30 minutes)

Storage Temperature: -25°C to +60°C (for 2h) / -13°F to +140°F

Operating Temperature: -25°C to +55°C / -13°F to +131°F

Delivery format: Individual

Expected lifetime: Years in normal operating conditions

Chemical resistance:

No physical or performance changes in (tested up to, more hours can be):

- 200 hours Motor oil immersion
- 200 hours Salt water (salinity 10%) exposure

CHIP SPECIFICATION AVAILABLE:

	UHF 860-960MHz	HF 13,56MHz
Device type	Class 1 Gen 2	N.D.
Air interface protocol	ISO18000-6C	ISO14443 and ISO15693 and NFC
IC Type Available	NXP U-Code8, NXP U-Code9, Alien Higgs9, Alien Higgs10, Impinji Monza R6-P, others on request	I-Code SLIX, I-Code SLIS, Mifare Ultralight, Mifare Classic 1K, Mifare Classic 4K, N-tag213, others on-request
Antenna Size	98x12mm	Different sizes available
Read Range	Up to 8meters	Up to 30cm

INSTALLATION MODE:

Waste bin Management
Logistic management
Goods tracking
Asset Management

CUSTOMIZATION OPTIONS:

Offset printing: Full color logo offset printing

Laser engraving: Variable content (S/N, QR, Barcodes, codes from database) can be lasered on the PVC tag surface

Digital printing: it's another printing option for variable content, for those who prefer printing to lasering

EPC/Memory Encoding: Customer specific encoding of EPC or User Memory (even from Database). Locking permanently or with password. Supply of EPC/UID list.

Anti-UV treatment: For outdoor application, the tag can be provided with anti-UV treatments, to extend the life of the device.

ORDER INFORMATION:

Standard product is made with NXP U-Code8 chip

PRODUCT CODE: GT-TLLY12025-XX (xx defines the selected IC chip).

For printing options or for produce transponder with different color or with other type of customization. Contact us for more information.

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