



IDT – Identification Technologies Product Guide

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IDT Industry & Logistics RFID Tags

This section provides detailed pricing for the range of IDT Industry & Logistics RFID tags, designed to meet the demanding requirements of industrial and logistics applications. Explore the range to find the best RFID tag options for your specific operational needs, and please refer to individual product listings for detailed pricing and customization options.



RFID Tags for Specialty Use Cases and Unique Applications

HID's extensive product portfolio is driven by HID's ability to create custom designed products tailored to specific customer needs. RFID tags include strap attachment tags for large cylinders, hang tags for cables, high-memory passive RFID labels, steel-encased tags for heavy industry, and tiny embedded tags, all designed for specialty use cases and non-traditional applications.

For more information, please visit:

<https://www.hidglobal.com/products/adept-tag>



UHF 869-915 MHz - EPC GEN2 V2

ADEPT 360 136x47.5x7MM - UHF H9 Global

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
136.5 x 48 x 5.5 mm | 5.37 x 1.89 x 0.22 in

Part Number
CP16803

Originally:
Omni-ID
EMV 100

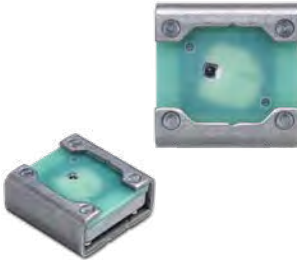


ADEPT 400 36 x 31 x 16.5MM - UHF M4QT Global

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
36 x 31 x 16.5 mm | 1.42 x 1.22 x 0.65 in

Part Number
CP13676

Originally:
Omni-ID
EMV 100



ADEPT 400DATA 37 x 12 x 4.5MM - UHF M730 Global

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
37 x 12 x 4.5 mm | 1.46 x 0.47 x 0.18 in

Part Number
CP08728-02

Originally:
Omni-ID
EMV 100



ADEPT 500 Ø 50 x 11.6MM - UHF MR6-P Global

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
Ø 37 x 11.5 mm | Ø 1.46 x 0.45 in

Part Number
CP16202

Originally:
Omni-ID
EMV 100



ADEPT 500 Ø 50 x 11.6MM - UHF H9 Global

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
Ø 37 x 11.5 mm | Ø 1.46 x 0.45 in

Part Number
CP15694

Originally:
Omni-ID
EMV 100



UHF 869-915 MHz - EPC GEN2 V2

ADEPT 850HM 65 x 45 x 8.5MM - UHF Qstar 5A Global

Grey | (WW) 865-928 MHz (Global)
65 x 45 x 8 mm | 2.56 x 1.77 x 0.31 in

Part Number
CP08897

Originally:
Omni-ID
part of IDT





For waste management RFID applications

Durable HID Global Bin Tag transponders offer superior resistance to water, salt mist, mineral oil and petroleum, as well as high tolerance to shock and temperature variations.

HID Bin Tag transponders perform exceptionally well, withstand abuse and help waste management organizations achieve optimal data integrity easily and efficiently. The tags install easily into standard nests manufactured into most waste bins, including metal bins and DIN 30745 plastic bins.

For more information, please visit:
<https://www.hidglobal.com/products/bin-tag>



LF 125 kHz

BINTAG 30MM LF UNIQUE 125KHZ - BLACK

Black
30 x 30 x 15 mm | 1.18 x 1.18 x 0.59 in

Part Number
701133-106



LF 134.2 kHz - BDE - EN14803

BINTAG 30 MM LF FDX-B 134.2KHZ [EN14803] - YELLOW

Yellow
30 x 30 x 15 mm | 1.18 x 1.18 x 0.59 in

Part Number
784104-102Y



BINTAG 30 MM LF HDX 134.2KHZ [EN14803] - RED

Red
30 x 30 x 15 mm | 1.18 x 1.18 x 0.59 in

Part Number
6B7104-102R



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

BINTAG 30 MM HF ICODE SLIX - BLUE

Blue
30 x 30 x 15 mm | 1.18 x 1.18 x 0.59 in

Part Number
729103-102B



UHF 869-915 MHz - EPC GEN2 V2

BINTAG 30 MM UHF M730 - GREEN HID LOGO

Red | (WW) 865-928 MHz (Global)
30 x 30 x 15 mm | 1.18 x 1.18 x 0.59 in

Part Number
6M6103-002G





Tiny, high durability HF transponders

HID FIT Brick Tag HF passive contactless transponders easily integrate into RFID applications requiring discreet placement of small, featherweight tags that deliver sustainable performance.

The FIT Brick Tag ABS ICODE SLIX2 transponder is among the smallest HF tags available. The tag provides a programmable user memory, optionally usable for NFC applications. Additional cryptographic functions are optionally available to support security sensitive applications like product authentication against counterfeit goods.

For more information, please visit:
<https://www.hidglobal.com/products/fit-brick-tag>



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

FIT 10.2/3.0/2.6 MM HF ICODE SLIX2

Black

10.2 x 3 x 2.6 mm | 0.4 x 0.12 x 0.1 in

Part Number

629903-012





Tiny, high durability UHF transponders

HID FIT Ceramic passive contactless transponders easily integrate into RFID applications requiring discreet placement of small, featherweight tags that deliver sustainable performance.

FIT Ceramic units are optimized for placement on metal assets, such as tools, weaponry and surgical instrumentation. The hard shells encasing these tiny UHF transponders shield them from exposure to autoclave sterilization and demanding industrial environments. With a read range of up to 32.8 ft (10m), these tags deliver an excellent size / performance ratio when placed on metallic objects.

For more information, please visit:

<https://www.hidglobal.com/products/fit-ceramic-tag>



UHF 869-915 MHz - EPC GEN2 V2

FIT CERAMIC 1000HT 15x15x5.6MM - UHF H3 EU

Black | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Not Reg.
15.3 x 15.3 x 5.6 mm | 0.6 x 0.6 x 0.22 in

Part Number
CP18990

Originally:
Omni-ID
EMV 1000



FIT CERAMIC 1000HT 15x15x5.6MM - UHF H3 US

Black | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
15.3 x 15.3 x 5.6 mm | 0.6 x 0.6 x 0.22 in

Part Number
CP18995

Originally:
Omni-ID
EMV 1000



FIT CERAMIC 220HT 7.8 x 6.8 x 2.7MM - UHF MR6-P EU

Black | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Reg.
7.8 x 6.8 x 2.7 mm | 0.31 x 0.27 x 0.11 in

Part Number
CP16350

Originally:
Omni-ID
EMV 220



FIT CERAMIC 220HT 7.8 x 6.8 x 2.7MM - UHF MR6-P US

Black | (US) - 902-928 MHz (FCC) | EX: Compliant-Reg.
7.8 x 6.8 x 2.7 mm | 0.31 x 0.27 x 0.11 in

Part Number
CP16351

Originally:
Omni-ID
EMV 220



FIT CERAMIC 400HT 13.1 x 7.8 x 3.1MM - UHF MR6-P EU

Black | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Reg.
13.1 x 7.8 x 3.1 mm | 0.52 x 0.31 x 0.12 in

Part Number
CP16360

Originally:
Omni-ID
EMV 400



UHF 869-915 MHz - EPC GEN2 V2

FIT CERAMIC 400HT 13.1 x 7.8 x 3.1MM - UHF MR6-P US

Black | (US) - 902-928 MHz (FCC) | EX: Compliant-Reg.
13.1 x 7.8 x 3.1 mm | 0.52 x 0.31 x 0.12 in

Part Number
CP16361

Originally:
Omni-ID
EMV 1000



FIT CERAMIC 400P 17.6 x 7.1 x 4.1MM - UHF EM4124 EU

Black | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Reg.
17.6 x 7.1 x 4.1 mm | 0.69 x 0.28 x 0.16 in

Part Number
CP15706

Originally:
Omni-ID
EMV 1000

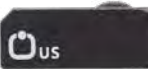


FIT CERAMIC 400P 17.6 x 7.1 x 4.1MM - UHF EM4124 US

Black | (US) - 902-928 MHz (FCC) | EX: Compliant-Reg.
17.6 x 7.1 x 4.1 mm | 0.69 x 0.28 x 0.16 in

Part Number
CP15707

Originally:
Omni-ID
EMV 1000





Easily integrate HID RFID transponders into any tag design

HID offers a range of Embeddable RFID transponders in LF, HF, and UHF frequencies to OEM manufacturers. These tags come in various form factors for incorporation into customized solutions for automation, product consumables, or electronic calibration applications at manufacturing time.

Clear Disc transponders – low and high frequency electronics sealed in a transparent plastic coating that provides resistance to chemical exposure, shock, vibration and thermal fluctuations, both during and after production.

For more information, please visit:

<https://www.hidglobal.com/products/embeddable-rfid-industry-and-logistics>



LF 125 kHz

CLEAR DISC 20 MM LF UNIQUE

Transparent
Ø 20 x 0.6 mm | Ø 0.79 x 0.02 in

Part Number

601116-001



CLEAR DISC 30 MM LF Q5

Transparent
Ø 30 x 0.6 mm | Ø 1.18 x 0.02 in

Part Number

612117



CLEAR DISC 30 MM LF UNIQUE

Transparent
Ø 30 x 0.6 mm | Ø 1.18 x 0.02 in

Part Number

601117-001





Easily integrate HID RFID transponders into any tag design

HID offers a range of Embeddable RFID transponders in LF, HF, and UHF frequencies to OEM manufacturers. These tags come in various form factors for incorporation into customized solutions for automation, product consumables, or electronic calibration applications at manufacturing time.

Piccolino Tag transponders – for space-constrained applications, our smallest disc-shaped units deliver high frequency performance and up to a 16 kbit read-write memory.

For more information, please visit:

<https://www.hidglobal.com/products/embeddable-rfid-industry-and-logistics>



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

PICCOLINO TAG 6.0 MM HF F-MEM 256 BYTES BLACK

Black
Ø 6 x 0.8 mm | Ø 0.24 x 0.03 in

Part Number
6C9192



PICCOLINO TAG 6.0 MM HF VIGO 1.6KBIT BLACK

Black
Ø 6 x 0.8 mm | Ø 0.24 x 0.03 in

Part Number
6B0192



PICCOLINO TAG 7.5 MM HF ICODE SLIX2 BLACK

Black
Ø 7.5 x 1 mm | Ø 0.3 x 0.04 in

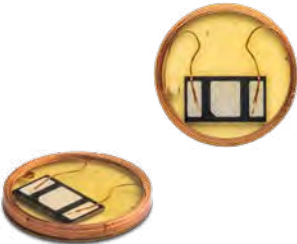
Part Number
629191-012



PICCOLINO TAG 9.5 MM HF F-MEM 2KBYTES YELLOWISH

Yellowish
Ø 9.5 x 1 mm | Ø 0.37 x 0.04 in

Part Number
634190



PICCOLINO TAG 9.5 MM HF ICODE DNA BLACK

Black
Ø 9.5 x 1 mm | Ø 0.37 x 0.04 in

Part Number
6K3190



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

PICCOLINO TAG 9.5 MM HF ICODE SLIX2 BLACK

Black

Ø 9.5 x 1 mm | Ø 0.37 x 0.04 in

Part Number

629190-012



PICCOLINO TAG 9.5 MM HF ICODE SLIX2 BLACK OM

Black

Ø 9.5 x 1 mm | Ø 0.37 x 0.04 in

Part Number

629190-312



PICCOLINO TAG 9.5 MM HF VIGO 1KBITS

Black

Ø 9.5 x 1 mm | Ø 0.37 x 0.04 in

Part Number

6A9190





Micro-thin RFID tags for extreme environments

HID Epoxy Tag RFID transponders are designed for optimal performance in harsh conditions. They resist fuels, mineral oils, petroleum, and salt mist, and repel moisture even in high-temperature, high-pressure washes.

Their consistent performance despite temperature fluctuations makes them suitable for demanding applications. These tags can endure repeated autoclaving in medical settings and plastic injection molding for permanent embedding into industrial components. Each micro-thin Epoxy Tag has a smooth surface for customized visual codes or artwork.

For more information, please visit:

<https://www.hidglobal.com/products/epoxy-tag>



LF 125 kHz

EPOXY DISC LF UNIQUE 30/1 MM HOLE 3.2

Black

Ø 30 x 1 mm | Ø 1.18 x 0.04 in

Part Number

601143-001



UHF 865-928 MHz - EPC GEN2 V2

EPOXY TAG 25/83/1 MM UHF M730 3 MM HOLES

Black | (WW) 865-928 MHz (Global)

83 x 25 x 1 mm | 3.27 x 0.98 x 0.04 in

Part Number

6M6970-101



EPOXY TAG 25/83/1 MM UHF MR6-P

Black | (WW) 865-928 MHz (Global)

83 x 25 x 1 mm | 3.27 x 0.98 x 0.04 in

Part Number

6H2970





Glass RFID tags with low- and high-frequency support

HID Glass Tags, made with patented direct-bonding technology, offer exceptional size-to-performance ratios in both low frequency (LF) and high frequency (HF) applications. The glass enclosures protect embedded electronics from harsh chemicals, ensuring tag readability and stability over fluctuating temperatures.

These Glass RFID Tags can be embedded into custom housings and mounted on virtually any surface, making them ideal for tracking assets like tools, equipment, pharmaceuticals, inventory, metallic kegs, or gas cylinders.

For more information, please visit:

<https://www.hidglobal.com/products/glass-tags-industry-and-logistics>



LF 125 kHz

GT 1.4/8 MM LF EM4305 125KHZ

Transparent

Ø 1.4 x 8.2 mm | Ø 0.06 x 0.32 in

Part Number

684294



GT 2/12 MM LF HITAG S 2048

Transparent

Ø 2.12 x 12 mm | Ø 0.08 x 0.47 in

Part Number

624201



GT 2/12 MM LF Q5

Transparent

Ø 2.12 x 12 mm | Ø 0.08 x 0.47 in

Part Number

612201



GT 2/12 MM LF UNIQUE V1

Transparent

Ø 2.12 x 12 mm | Ø 0.08 x 0.47 in

Part Number

601201-001



GT 2/12 MM LF UNIQUE V4

Transparent

Ø 2.12 x 12 mm | Ø 0.08 x 0.47 in

Part Number

601201-002



LF 125 kHz

GT 3/13 MM LF HITAG S 2048

Transparent

Ø 3.15 x 13.3 mm | Ø 0.12 x 0.52 in

Part Number

624203



GT 3/13 MM LF HITAG S 256

Transparent

Ø 3.15 x 13.3 mm | Ø 0.12 x 0.52 in

Part Number

623203



GT 3/13 MM LF Q5

Transparent

Ø 3.15 x 13.3 mm | Ø 0.12 x 0.52 in

Part Number

612203



GT 3/13 MM LF TITAN

Transparent

Ø 3.15 x 13.3 mm | Ø 0.12 x 0.52 in

Part Number

602203



GT 3/13 MM LF UNIQUE

Transparent

Ø 3.15 x 13.3 mm | Ø 0.12 x 0.52 in

Part Number

601203



LF 125 kHz

GT 4/22 MM LF HITAG S 256

Transparent
Ø 4 x 22 mm | Ø 0.16 x 0.87 in

Part Number
623209



GT 4/22 MM LF UNIQUE

Transparent
Ø 4 x 21.7 mm | Ø 0.16 x 0.85 in

Part Number
601209



LF 134.2 kHz

GT 1.25/8MM LF EM4305 134.2KHZ PARY

Transparent
Ø 1.25 x 8.2 mm | Ø 0.05 x 0.32 in

Part Number
684227-001



GT 1.4/8 MM LF EM4305 134.2KHZ

Transparent
Ø 1.4 x 8 mm | Ø 0.06 x 0.31 in

Part Number
684290-001



GT 3.85/23 MM LF SIC279 134.2 KHZ BDE

Transparent
Ø 3.85 x 22.5 mm | Ø 0.15 x 0.89 in

Part Number
6B7252-001



LF 134.2 kHz

GT 3.85/32 MM LF HDX BDE 134.2KHZ

Transparent

Ø 3.85 x 22.5 mm | Ø 0.15 x 0.89 in

Part Number

6B7262-001



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

GT 2/12 MM HF F-MEM 256 BYTES

Transparent

Ø 2.1 x 12 mm | Ø 0.08 x 0.47 in

Part Number

6C9201



GT 2/12 MM HF VIGO 1.6K

Transparent

Ø 2.1 x 12 mm | Ø 0.08 x 0.47 in

Part Number

6B0201



GT 3/13 MM HF VIGO 1.6K

Transparent

Ø 3.15 x 13.3 mm | Ø 0.12 x 0.52 in

Part Number

6B0203



GT 4/22 MM HF ICODE SLIX2

Transparent

Ø 4 x 21.7 mm | Ø 0.16 x 0.85 in

Part Number

629209-012





Tag non-metallic assets for powerful RFID applications

HID IQ Labels are small, thin self-adhesive tags that can be discreetly or overtly placed. They can be hidden behind a poster or display, inside a product housing or package, or imprinted with high-visibility graphics to attract attention from people with smartphones or other RFID readers. Promotional marketers use IQ Labels to integrate digital touch points into physical media like posters, packaging, point-of-purchase displays, and magazines.

For more information, please visit:
<https://www.hidglobal.com/products/iq-labels>



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

IQ LABEL CLEAR PP 18/18 MM HF ICODE SLIX2 ACRYLIC

White

18 x 18 x 0 mm | 0.71 x 0.71 x 0 in

Part Number

629H18-A00



IQ LABEL WHITE PET RECT 34/18 MM HF ICODE SLIX2 ACRYLIC

White

34 x 18 x 0 mm | 1.34 x 0.71 x 0 in

Part Number

629F34-A00



HF 13.56 MHz ISO/IEC 14443 - NFC Forum Type 2

IQ LABEL CLEAR PET RECT 11/19 MM HF NTAG 213

White

19 x 11 x 0 mm | 0.75 x 0.43 x 0 in

Part Number

6E3C19



UHF 865-928 MHz - EPC GEN2 V2

IQ 1200G - Windshield Tag 92/26MM - UHF M730 EU

White | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Not Reg.
92 x 26 x 0 mm | 3.62 x 1.02 x 0 in

Part Number

CP11485



Originally:
Omni-ID
PART OF

IQ 1200G - Windshield Tag 92/26MM - UHF M730 US

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
92 x 26 x mm | 3.62 x 1.02 x 0 in

Part Number

CP17806



Originally:
Omni-ID
PART OF

UHF 865-928 MHz - EPC GEN2 V2

IQ 400P 46/12MM - UHF M730 Global

White | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
46.5 x 12.4 x 0 mm | 1.83 x 0.49 x 0 in

Part Number
CP15924

Originally:
Omni-ID
EMV 1000



IQ 800P 95/21MM - UHF M730 Global

White | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
95 x 21 x 0 mm | 3.74 x 0.83 x 0 in

Part Number
CP15907

Originally:
Omni-ID
EMV 1000



IQ Combo 700P 100/21MM - UHF & HF EM 4425 V12

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
100 x 21 x 0.32 mm | 3.94 x 0.83 x 0.01

Part Number
CP20070

Originally:
Omni-ID
EMV 1000

IQ LABEL WHITE PET 92/28 MM UHF M730

White | (WW) 865-928 MHz (Global)
92 x 28 x 0 mm | 3.62 x 1.1 x 0 in

Part Number
6M6F92



IQ LABEL WHITE PET RECT 48/13 MM UHF M730

White | (WW) 865-928 MHz (Global)
47.5 x 13.38 x 0 mm | 1.87 x 0.53 x 0 in

Part Number
6M6F47



UHF 865-928 MHz - EPC GEN2 V2

IQ LABEL WHITE PET RECT 76/16 MM UHF M730 ACRYLIC

White | (WW) 865-928 MHz (Global)
 76 x 16 x 0 mm | 2.99 x 0.63 x 0 in

Part Number
 6M6F73-A00



IQ LABEL WHITE PET RECT 92/28 MM UHF MR6-P

White | (WW) 865-928 MHz (Global)
 92 x 28 x 0 mm | 3.62 x 1.1 x 0 in

Part Number
 6H2F92



IQ LABEL WHITE PET RECT 97/12 MM UHF M730 ACRYLIC

White | (WW) 865-928 MHz (Global)
 98 x 12.31 x 0 mm | 3.86 x 0.48 x 0 in

Part Number
 6M6F98-A00



IQ LABEL WHITE PET RECT 97/12 MM UHF UCODE 9

White | (WW) 865-928 MHz (Global)
 97 x 12.3 x 0 mm | 3.82 x 0.48 x 0 in

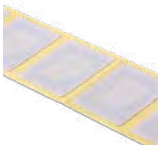
Part Number
 6M2F98



IQ LABEL WHITE PET SQR 30/30 MM HF NTAG 213

White
 30 x 30 x 0 mm | 1.18 x 1.18 x 0 in

Part Number
 6E3F30



UHF 865-928 MHz - EPC GEN2 V2

IQ Logistics 400P 46/12MM - UHF M730 Global

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
 46.5 x 12.4 x 0 mm | 1.83 x 0.49 x 0 in

Part Number
 CP20020

Originally:
Omni-ID
EMV 100%



IQ OM 600 75/25MM - UHF M730 Global

White | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
 75 x 25 x 1.35 mm | 2.95 x 0.98 x 0.05 in

Part Number
 CP16595

Originally:
Omni-ID
EMV 100%



IQ1350P 96/88MM - No Adhesive - UHF M730 Global

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
 96 x 88 x 0 mm | 3.78 x 3.46 x 0 in

Part Number
 CP16443

Originally:
Omni-ID
EMV 100%





Small, thin self-adhesive NFC or RAIN UHF labels for metal use

HID IQ On-Metal (OM) Labels are white PET labels that can be encoded and printed in standard label printers for logos, barcodes, QR codes, or text (except IQ OM LR). Their flexible shielding allows application on flat or curved metallic objects like liquid containers, laptops, pipes, or machinery. Available in various form factors, these labels offer optimal size-to-performance ratios. All labels are delivered on reels for easy processing in a label printer. HF and UHF on-metal labels enhance inventory and process management systems in industrial applications.

For more information, please visit:

<https://www.hidglobal.com/products/iq-om-labels>



HF 13.56 MHz ISO/IEC 14443 - NFC Forum Type 2

IQ LABEL OM WHITE PET 30 MM HF NTAG 213

White

Ø 30 x 0 mm | Ø 1.18 x 0 in

Part Number
 6E3M30



UHF 865-928 MHz - EPC GEN2 V2

IQ OM 150 55/12.5MM - UHF M730 EU

White | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Not Reg.
 55 x 12.5 x 1.2 mm | 2.17 x 0.49 x 0.05 in

Part Number
 CP16080



Originally:
Omni-ID
part of IDT

IQ OM 150 55/12.5MM - UHF M730 US

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
 55 x 12.5 x 1.2 mm | 2.17 x 0.49 x 0.05 in

Part Number
 CP16082

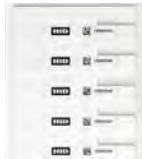


Originally:
Omni-ID
part of IDT

IQ OM 300 65/6MM - UHF M730 EU

White | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Not Reg.
 65 x 6 x 1.3 mm | 2.56 x 0.24 x 0.05 in

Part Number
 CP14955



Originally:
Omni-ID
part of IDT

IQ OM 300 65/6MM - UHF M730 US

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
 65 x 6 x 1.3 mm | 2.56 x 0.24 x 0.05 in

Part Number
 CP14953



Originally:
Omni-ID
part of IDT

UHF 865-928 MHz - EPC GEN2 V2

IQ OM 350 50/12.5MM - UHF M730 EU

White | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Reg.
 50 x 12.5 x 1.3 mm | 1.97 x 0.49 x 0.05 in

Part Number
 CP15712

Originally:
Omni-ID
EMV 1000



IQ OM 350 50/12.5MM - UHF M730 US

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Reg.
 50 x 12.5 x 1.3 mm | 1.97 x 0.49 x 0.05 in

Part Number
 CP15711

Originally:
Omni-ID
EMV 1000



IQ OM 600 Regional 100/24MM - UHF M730 EU

White | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Reg.
 100 x 24 x 1.3 mm | 3.94 x 0.94 x 0.05 in

Part Number
 CP16070

Originally:
Omni-ID
EMV 1000



IQ OM 600 Regional 100/24MM - UHF M730 US

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Reg.
 100 x 24 x 1.3 mm | 3.94 x 0.94 x 0.05 in

Part Number
 CP16072

Originally:
Omni-ID
EMV 1000



IQ OM 750 - 60x24MM - UHF M730 EU

White | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Not Reg.
 60 x 24 x 1.2 mm | 2.36 x 0.94 x 0.05 in

Part Number
 CP16702-01

Originally:
Omni-ID
EMV 1000



UHF 865-928 MHz - EPC GEN2 V2

IQ OM 750 - 60x24MM - UHF M730 US

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
60 x 24 x 1.2 mm | 2.36 x 0.94 x 0.05 in

Part Number
CP16658-01

Originally:
Omni-ID
EMV ID



IQ OM LR 600 50/12.5MM - UHF M730 EU

White | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Not Reg.
50 x 12.5 x 3.8 mm | 1.97 x 0.49 x 0.15 in

Part Number
CP16326

Originally:
Omni-ID
EMV ID



IQ OM LR 600 50/12.5MM - UHF M730 US

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
50 x 12.5 x 3.8 mm | 1.97 x 0.49 x 0.15 in

Part Number
CP16327

Originally:
Omni-ID
EMV ID



IQ OM LR1000 45/20MM - UHF M730 EU

White | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Not Reg.
45 x 20 x 3.8 mm | 1.77 x 0.79 x 0.15 in

Part Number
CP16329

Originally:
Omni-ID
EMV ID



IQ OM LR1000 45/20MM - UHF M730 US

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
45 x 20 x 3.8 mm | 1.77 x 0.79 x 0.15 in

Part Number
CP16331

Originally:
Omni-ID
EMV ID



UHF 865-928 MHz - EPC GEN2 V2

IQ OM LR1200 75/25MM - UHF M730 Global

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
75 x 25 x 2.5 mm | 2.95 x 0.98 x 0.1 in

Part Number
CP16333

Originally:
Omni-ID
EMV 100%



IQ OM LR1200 Regional 75/25MM - UHF MR6-P EU

White | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Not Reg.
75 x 25 x 2.5 mm | 2.95 x 0.98 x 0.1 in

Part Number
CP12758

Originally:
Omni-ID
EMV 100%



IQ OM LR1200 Regional 75/25MM - UHF MR6-P US

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
75 x 25 x 2.5 mm | 2.95 x 0.98 x 0.1 in

Part Number
CP12759

Originally:
Omni-ID
EMV 100%



IQ Secure OM 800 70/40MM - UHF M730 EU

White | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Not Reg.
70 x 40 x 1.36 mm | 2.76 x 1.57 x 0.05 in

Part Number
CP19895

Originally:
Omni-ID
EMV 100%



IQ Secure OM 800 70/40MM - UHF M730 US

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
70 x 40 x 1.36 mm | 2.76 x 1.57 x 0.05 in

Part Number
CP19894

Originally:
Omni-ID
EMV 100%





Ultra-thin UHF RFID tags built for harsh environments

IQ Pro Labels are high-end, thin, and flexible RAIN UHF RFID tags that withstand high temperatures, flames, chemicals, pressure, and torsion without compromising performance. IQ Pro Labels maintain reliable readability in extreme industrial conditions, including welding, autoclaves, and electrolyte baths. Their resistance to harsh environments makes them ideal for manufacturing, logistics, and inventory control, tracking work-in-progress and finished goods for industrial tools, medical trays, heavy equipment, car and aerospace components, cargo containers, and blade and rack servers.

For more information, please visit:
<https://www.hidglobal.com/products/iq-pro-labels>



UHF 869-915 MHz - EPC GEN2 V2

IQ Pro 400P 46/12MM - UHF M730 Global

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
 46.45 x 12.32 x 0 mm | 1.83 x 0.49 x 0 in

Part Number
 CP17125

Originally:
Omni-ID
EMV 100%



IQ Pro 400P HT 50/30MM - UHF M730 Global

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
 50 x 30 x 0.5 mm | 1.97 x 1.18 x 0.02 in

Part Number
 CP16134

Originally:
Omni-ID
EMV 100%



IQ Pro 750P 60/18MM - UHF M730 Global

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
 60 x 18 x 0 mm | 2.36 x 0.71 x 0 in

Part Number
 CP17253

Originally:
Omni-ID
EMV 100%

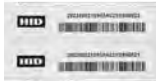


IQ Pro 800P 95/21MM - UHF M730 Global

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
 95 x 21 x 0.39 mm | 3.74 x 0.83 x 0.02 in

Part Number
 CP17142

Originally:
Omni-ID
EMV 100%



IQ Pro 800P HT 85/55MM UHF M730 Global

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
 85 x 55 x 0.5 mm | 3.35 x 2.17 x 0.02 in

Part Number
 CP13445

Originally:
Omni-ID
EMV 100%





High performance RAIN UHF transponders

RAIN UHF tag technology offers anti-collision functionality, fast data-rate communication, and password protection for precise, reliable reading. All HID EXO RFID tags comply with EPC global-certified UHF Class 1 Gen 2 readers and modules, with broadband capability for international operations. Tough and versatile, EXO RFID transponders can be mounted on metal, plastic, or wood. They are lightweight, waterproof, and resist high-pressure/high-temperature washing (IP69K). These tags provide high resistance to aggressive liquids and physical impact, delivering excellent performance and reading stability across fluctuating temperatures.

For more information, please visit:
<https://www.hidglobal.com/products/exo-tag>



UHF 865-928 MHz - EPC GEN2 V2

EXO 1000 110 x 25 x 13MM - UHF M730 Global

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
110 x 25 x 12.7 mm | 4.33 x 0.98 x 0.5 in

Part Number
CP16520

Originally:
Omni-ID
EX-100



EXO 2000 139 x 53 x 15MM - UHF M730 Global

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
139.2 x 53 x 15.8 mm | 5.48 x 2.09 x 0.62 in

Part Number
CP15974

Originally:
Omni-ID
EX-200



EXO 3000 174 x 70 x 18MM - UHF M730 Global

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
174 x 70 x 17.8 mm | 6.85 x 2.76 x 0.7 in

Part Number
CP15979

Originally:
Omni-ID
EX-300



EXO INLINE S UHF M730 BLUE

Blue | (WW) 865-928 MHz (Global)
97 x 27 x 10 mm | 3.82 x 1.06 x 0.39 in

Part Number
6M6983



EXO INLINE S UHF M730 BLUE WELD

Blue | (WW) 865-928 MHz (Global)
105 x 35 x 10 mm | 4.13 x 1.38 x 0.39 in

Part Number
6M6984



UHF 865-928 MHz - EPC GEN2 V2

EXO INLINE UHF M730 BLUE

Blue | (WW) 865-928 MHz (Global)
97 x 27 x 15 mm | 3.82 x 1.06 x 0.59 in

Part Number
6M6980-104



EXO INLINE UHF M730 GRAY

Grey | (WW) 865-928 MHz (Global)
97 x 27 x 15 mm | 3.82 x 1.06 x 0.59 in

Part Number
6M6980-102



EXO INLINE UHF M730 GRAY 1D BARCODE

Grey | (WW) 865-928 MHz (Global)
97 x 27 x 15 mm | 3.82 x 1.06 x 0.59 in

Part Number
6M6980-120



EXO INLINE UHF M730 GRAY WELD

Grey | (WW) 865-928 MHz (Global)
105 x 35 x 15 mm | 4.13 x 1.38 x 0.59 in

Part Number
6M6981-102



INLINE TAG ULTRA MINI UHF MR6 GRAY NO LOGO

Grey | (WW) 865-928 MHz (Global)
60 x 18 x 8 mm | 2.36 x 0.71 x 0.31 in

Part Number
6F1987-102





Highly robust, all-purpose RAIN UHF tags

HID's EXO Pro transponders are the most advanced general-purpose RAIN UHF tags. They offer options for mounting on metal or any material, with read ranges up to 49 ft (15 m). EXO Pro devices enhance data collection speed and accuracy for logistics, making tracking more cost-effective. Rugged and versatile, they withstand impact, high-pressure washing (IP69K), or chemical disinfection. These lightweight, waterproof tags resist high-pressure/high-temperature washing. EXO Pro tags provide the durability of encased RFID tags in a small footprint for harsh environments, with some options being the most rugged on the market, even withstanding a sledgehammer test.

For more information, please visit:

<https://www.hidglobal.com/products/exo-pro-tag>



UHF 865-928 MHz - EPC GEN2 V2

EXO PRO 400 HT 37 x 14 x 8MM - UHF MR6-P EU
Black | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Reg.
37 x 14 x 7.5 mm | 1.46 x 0.55 x 0.3 in

Part Number
CP16451

Originally:
Omni-ID
EX-101 100%

EXO PRO 400 HT 37 x 14 x 8MM - UHF MR6-P US
Black | (US) - 902-928 MHz (FCC) | EX: Compliant-Reg.
37 x 14 x 7.5 mm | 1.46 x 0.55 x 0.3 in

Part Number
CP16453

Originally:
Omni-ID
EX-101 100%

EXO PRO 600 80 x 15 x 13MM - UHF M730 Global
Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
80 x 15 x 12.5 mm | 3.15 x 0.59 x 0.49 in

Part Number
CP16007

Originally:
Omni-ID
EX-101 100%

EXO PRO 600 80 x 15 x 13MM - UHF M4QT Global
Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
80 x 15 x 12.5 mm | 3.15 x 0.59 x 0.49 in

Part Number
CP08785

Originally:
Omni-ID
EX-101 100%

EXO PRO 750 51 x 48 x 13MM - UHF M4QT Global
Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
51 x 48 x 12.6 mm | 2.01 x 1.89 x 0.5 in

Part Number
CP08726

Originally:
Omni-ID
EX-101 100%

UHF 865-928 MHz - EPC GEN2 V2

EXO PRO 750 51 x 48 x 13MM - UHF M730 Global
Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
51 x 48 x 12.6 mm | 2.01 x 1.89 x 0.5 in

Part Number
CP16100

Originally:
Omni-ID
EX-100



EXO PRO 800 110 x 25 x 13MM - UHF M4QT Global
Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
110 x 25 x 12.85 mm | 4.33 x 0.98 x 0.51 in

Part Number
CP08725

Originally:
Omni-ID
EX-100



EXO PRO 800 110 x 25 x 13MM - UHF M730 Global
Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
110 x 25 x 12.85 mm | 4.33 x 0.98 x 0.51 in

Part Number
CP16130

Originally:
Omni-ID
EX-100



EXO PRO INLINE OM UHF M730 GRAY
Grey | (WW) 865-928 MHz (Global)
97 x 27 x 15 mm | 3.82 x 1.06 x 0.59 in

Part Number
6M6980-402



EXO PRO INLINE OM UHF M730 GRAY WELD
Grey | (WW) 865-928 MHz (Global)
105 x 35 x 15 mm | 4.13 x 1.38 x 0.59 in

Part Number
6M6981-402



UHF 865-928 MHz - EPC GEN2 V2

Sentry Pro Midrange - EU - M750 - covered

Black | (EU) - 865-868 MHz (ETSI)
63.5 x 17.5 x 6.4 mm | 2.5 x 0.69 x 0.25 in

Part Number

AST1-174-3310

Originally:
vizinex
part of **harsco**



Sentry Pro Midrange - US - M750 - covered

Black | (US) - 902-928 MHz (FCC)
63.5 x 17.5 x 6.4 mm | 2.5 x 0.69 x 0.25 in

Part Number

AST1-174-3300

Originally:
vizinex
part of **harsco**





Track metal returnable transport items

EXO Keg tracking technology from HID Global enhances operational efficiency and ensures safe container transport and return. Anti-collision capability speeds processing, allowing readers to communicate with multiple keg tags in a single pass. Information stored in each tag enables accurate, efficient asset management. EXO Keg tags can be welded onto steel kegs and withstand rigorous washing and sterilization, including caustic soda. UHF tags improve keg tracking, reducing processing time and allowing accurate accounting of entire pallets or truckloads of containers in seconds. Optimized for reliable inventory tracking in dense fields, even with liquid-filled items. RAIN/NFC combo tags combine long-distance logistics in warehouses with simple user interaction via mobile phones.

For more information, please visit:

<https://www.hidglobal.com/products/exo-keg-tag>



UHF 865-928 MHz - EPC GEN2 V2

EXO KEG INLINE UHF M730 GRAY

Grey | (WW) 865-928 MHz (Global)
88 x 37 x 15 mm | 3.46 x 1.46 x 0.59 in

Part Number
6M6982-102



KEG TAG UHF MR6 GRAY

Grey | (WW) 865-928 MHz (Global)
52 x 26.5 x 21.4 mm | 2.05 x 1.04 x 0.84 in

Part Number
6F1988-102





Ultra-thin UHF tags for containers and metal equipment

HID EXO Slim transponders are perfect for tagging shipping containers and metallic assets. Less than 3 mm thick, they mount flush to any surface. The high-impact polycarbonate housings protect internal components from environmental extremes and rugged handling. Some models allow for embossing, laser-engraving, or adhesive labels, while others have transparent housings with pre-printed barcodes or text.

These UHF tags are lightweight, dust-tight, waterproof, and protected against high-pressure, high-temperature spray downs (IP69K). They can be mounted on metal, plastic, or wood using nails, screws, or industrial adhesives.

For more information, please visit:

<https://www.hidglobal.com/products/exo-slim>



UHF 865-928 MHz - EPC GEN2 V2

EXO SLIM 1000 SHELL+ 89 x 28 x 8MM - UHF M730 EU

Transparent | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Not Reg.
89 x 28 x 8.3 mm | 3.5 x 1.1 x 0.33 in

Part Number
CP18881

Originally:
Omni-ID
EMV 1000

EXO SLIM 1000 SHELL+ 89 x 28 x 8MM - UHF M730 US

Transparent | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
89 x 28 x 8.3 mm | 3.5 x 1.1 x 0.33 in

Part Number
CP18890

Originally:
Omni-ID
EMV 1000

EXO SLIM 1200 SHELL+ 123 x 33 x 7MM - UHF M730 Global

Transparent | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
123 x 33 x 6.8 mm | 4.84 x 1.3 x 0.27 in

Part Number
CP17190

Originally:
Omni-ID
EMV 1200

EXO SLIM 1200P 152.60 x 14.80 x 5MM - UHF M730 Global

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
152.3 x 14.8 x 4.4 mm | 6 x 0.58 x 0.17 in

Part Number
CP19038

Originally:
Omni-ID
EMV 1200

EXO SLIM 600 SHELL+ 86 x 20 x 8 - UHF MR6-P EU

Transparent | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Not Reg.
86 x 20 x 7.3 mm | 3.39 x 0.79 x 0.29 in

Part Number
CP14519

Originally:
Omni-ID
EMV 600

UHF 865-928 MHz - EPC GEN2 V2

EXO SLIM 600 SHELL+ 86 x 20 x 8 - UHF MR6-P US

Transparent | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
86 x 20 x 7.3 mm | 3.39 x 0.79 x 0.29 in

Part Number
CP14522

Originally:
Omni-ID
EX-100



EXO SLIM 750P 86 x 24 x 3MM - UHF M730 Global

Transparent | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
86 x 24 x 3 mm | 3.39 x 0.94 x 0.12 in

Part Number
CP19723

Originally:
Omni-ID
EX-100



EXO SLIM 800P 105 x 36 x 4MM - UHF M730 Global

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
105 x 36 x 3.5 mm | 4.13 x 1.42 x 0.14 in

Part Number
CP15940

Originally:
Omni-ID
EX-100



INLINE TAG PLATE 120/68/3.7MM UHF MONZA 4E 869MHZ - EU

White | (EU) - 865-868 MHz (ETSI)
120 x 68 x 3.7 mm | 4.72 x 2.68 x 0.15 in

Part Number
6C698A



INLINE TAG PLATE UHF M4E [US] 860-960 MHZ IN AIR 915 MHZ OM

White | (US) - 902-928 MHz (FCC)
120 x 68 x 3.7 mm | 4.72 x 2.68 x 0.15 in

Part Number
6C698B





High performance RFID disc

Each heavy-duty IN Tag RFID tag is highly water, chemical, and shock resistant, and withstands peak temperatures up to 285°F (140°C). LF Tags perform well on any surface, with up to 2048-bit read-write memory. HF Tags offer anti-collision technology, larger memory, and improved read ranges, with up to 8 kilobyte FRAM.

IN Tag discs come in various sizes for different mounting and read range needs.

For more information, please visit:

<https://www.hidglobal.com/products/in-tag>



LF 125 kHz



INTAG 200 LF UNIQUE BLACK

Black
Ø 20 x 3 mm | Ø 0.79 x 0.12 in

Part Number
601182-001



INTAG 200 LF UNIQUE BLACK

Black
Ø 20 x 3 mm | Ø 0.79 x 0.12 in

Part Number
601182



INTAG 300 LF HITAG S 2048 BLACK

Black
Ø 30 x 3 mm | Ø 1.18 x 0.12 in

Part Number
624183



INTAG 300 LF HITAG S 256 BLACK

Black
Ø 30 x 3 mm | Ø 1.18 x 0.12 in

Part Number
624183



INTAG 300 LF UNIQUE BLACK

Black
Ø 30 x 3 mm | Ø 1.18 x 0.12 in

Part Number
601183-001

LF 125 kHz

INTAG 500 LF HITAG S 2048 BLACK

Black
Ø 50 x 3 mm | Ø 1.97 x 0.12 in

Part Number
624185-010



INTAG 500 LF UNIQUE BLACK

Black
Ø 50 x 3 mm | Ø 1.97 x 0.12 in

Part Number
601185



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

INTAG 200 HF F-MEM 2KBYTES BLACK

Black
Ø 20 x 3 mm | Ø 0.79 x 0.12 in

Part Number
634182-010



INTAG 200 HF F-MEM 2KBYTES BLACK HID LOGO

Black
Ø 20 x 3 mm | Ø 0.79 x 0.12 in

Part Number
634182



INTAG 200 HF F-MEM 8KBYTES BLACK

Black
Ø 20 x 3 mm | Ø 0.79 x 0.12 in

Part Number
6D1182-010



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

INTAG 200 HF ICODE SLIX2 BLACK

Black

Ø 20 x 3 mm | Ø 0.79 x 0.12 in

Part Number

629182-012



INTAG 200 HF ICODE SLIX2 BLACK EX

Black

Ø 20 x 3 mm | Ø 0.79 x 0.12 in

Part Number

629182-012-EX



INTAG 200 HF ICODE SLIX2 BLACK FOAM

Black

Ø 20 x 3 mm | Ø 0.79 x 0.12 in

Part Number

629182-013



INTAG 300 HF F-MEM 2KBYTES BLACK

Black

Ø 30 x 3 mm | Ø 1.18 x 0.12 in

Part Number

634183-010



INTAG 300 HF F-MEM 8KBYTES BLACK

Black

Ø 30 x 3 mm | Ø 1.18 x 0.12 in

Part Number

6D1183-010



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

INTAG 300 HF ICODE SLIX2 BLACK

Black

Ø 30 x 3 mm | Ø 1.18 x 0.12 in

Part Number

629183-012



INTAG 300 HF ICODE SLIX2 BLACK EX

Black

Ø 30 x 3 mm | Ø 1.18 x 0.12 in

Part Number

629183-012-EX



INTAG 300 HF ICODE SLIX2 OM BLACK

Black

Ø 30 x 3 mm | Ø 1.18 x 0.12 in

Part Number

629183-312



INTAG 500 HF F-MEM 2KBYTES BLACK

Black

Ø 50 x 3 mm | Ø 1.97 x 0.12 in

Part Number

634185-010



INTAG 500 HF ICODE SLIX2 BLACK

Black

Ø 50 x 3 mm | Ø 1.97 x 0.12 in

Part Number

629185-012



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

INTAG 500 HF ICODE SLIX2 OM BLACK

Black

Ø 55 x 13 mm | Ø 2.17 x 0.51 in

Part Number

629185-012





Flame resistant, on-metal UHF transponders

IronTag UHF transponders enable industrial RFID metal asset tracking for equipment and components in severe conditions. Originally designed for tracking aircraft parts, they tolerate harsh environments, extreme temperatures, and exposure to fuels, oils, salt water, and UV light. Durable IronTag units perform well on metal surfaces, mounting with industrial glues or high-temperature stickers. IronTag 206 units feature flanges and pre-drilled holes for secure fixation. The design meets demanding industry standard.

For more information, please visit:
<https://www.hidglobal.com/products/irontag>



UHF 865-928 MHz - EPC GEN2 V2



IRONTAG 206 UHF MX 8KBITS

Black | (US) - 902-928 MHz (FCC)
33.7 x 31.1 x 6.1 mm | 1.33 x 1.22 x 0.24 in

Part Number
6D3902



IRONTAG 206 UHF MX 8KBITS [EU] 865-868MHz

Black | (EU) - 865-868 MHz (ETSI)
33.7 x 31.1 x 6.1 mm | 1.33 x 1.22 x 0.24 in

Part Number
6D3903



IRONTAG 206F UHF MX 8KBITS

Black | (EU) - 865-868 MHz (ETSI)
33.7 x 31.1 x 6.1 mm | 1.33 x 1.22 x 0.24 in

Part Number
6D3905





Durable RFID tags for discreet tracking

Logi Tag RFID transponders endure severe conditions while protecting data integrity. These small, thin discs are ideal for medical and laundry tagging, as well as industrial tools and small equipment. They use patented Vigo™ technology for thinner, smaller formats without compromising performance. They mount with industrial adhesives on metal or non-metal surfaces. Logi Tag HF transponders are NFC Tag Type 5 compliant. LogiTag 161 is available in a radiation-resistant, high-memory FRAM option and some HF Logi Tag 161 have ATEX/IECEX certificates for explosive environments.

For more information, please visit:
<https://www.hidglobal.com/products/logi-tag>



LF 125 kHz

LOGITAG 120 LF HTS 2048 NO LOGO

Black

Ø 12 x 2 mm | Ø 0.47 x 0.08 in

Part Number

624115-001



LOGITAG 120 LF Q5

Black

Ø 12 x 2 mm | Ø 0.47 x 0.08 in

Part Number

612115



LOGITAG 120 LF UNIQUE V1 125KHZ

Black

Ø 12 x 2 mm | Ø 0.47 x 0.08 in

Part Number

601115-102



LOGITAG 160 LF UNIQUE

Black

Ø 16 x 3 mm | Ø 0.63 x 0.12 in

Part Number

601106



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

LOGI BUTTON TAG 162 HF ICODE SLIX WHITE

White

Ø 16 x 2.5 mm | Ø 0.63 x 0.1 in

Part Number

629110-401



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

LOGI BUTTON TAG 162 HF ICODE SLIX2 WHITE

White

Ø 16 x 2.5 mm | Ø 0.63 x 0.1 in

Part Number

629110-415



LOGITAG 081 HF VIGO 1K

Black

Ø 8 x 2 mm | Ø 0.31 x 0.08 in

Part Number

6A9081-010



LOGITAG 121 HF ICODE SLIX2

Black

Ø 12 x 2 mm | Ø 0.47 x 0.08 in

Part Number

629121-012



LOGITAG 121 HF ICODE SLIX2 OM

Black

Ø 12.4 x 2.15 mm | Ø 0.49 x 0.08 in

Part Number

629121-312



LOGITAG 121 HF VIGO 1K

Black

Ø 12 x 2 mm | Ø 0.47 x 0.08 in

Part Number

6A9121-010



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

LOGITAG 121 HF VIGO 1K OM

Black
Ø 12 x 2 mm | Ø 0.47 x 0.08 in

Part Number
6A9121-310



LOGITAG 121 HF VIGO 1K OM FOAM

Black
Ø 12 x 2 mm | Ø 0.47 x 0.08 in

Part Number
6A9121-313



LOGITAG 161 HF F-MEM 2KBYTES

Black
Ø 16 x 3 mm | Ø 0.63 x 0.12 in

Part Number
634108-410



LOGITAG 161 HF F-MEM 8KBYTES WHITE

Black
Ø 16 x 3 mm | Ø 0.63 x 0.12 in

Part Number
6D1108-410



LOGITAG 161 HF ICODE SLIX WHITE

White
Ø 16 x 3 mm | Ø 0.63 x 0.12 in

Part Number
629108-401



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

LOGITAG 161 HF ICODE SLIX2 WHITE

White

Ø 16 x 3 mm | Ø 0.63 x 0.12 in

Part Number

629108-415



LOGITAG 161 HF ICODE SLIX2 WHITE EX

White

Ø 16 x 3 mm | Ø 0.63 x 0.12 in

Part Number

629108-412-EX





Industrial RFID tags for waste management tracking

Automated waste management tracking with industrial RFID tags accelerates logistics and waste management processes, and enables pay-as-you-throw and recycling incentive programs, while eliminating error-prone and expensive manual data collection methods historically used for these systems. The durable HID RFID Plug Tag transponder housing protects embedded electronics, delivering reliable performance in harsh waste management and logistics environments. Each tag is completely waterproof, and consistently readable, even when temperatures dip to -13° F (-20° C) or rise to 185° F (85° C). Ridges around the shaft ensure that the RFID tag inserts easily and is locked securely into place, preventing tag loss or removal in the field.

For more information, please visit:

<https://www.hidglobal.com/products/plug-tag>



LF 134.2 kHz - BDE - EN14803

PLUG TAG LF FDX-B BDE [EN14803] BLACK

Black

9 x 9 x 19 mm | 0.35 x 0.35 x 0.75 in

Part Number

684921-002





RFID tags for tough environments

HID Poly Tag passive RFID transponders deliver reliable performance in rugged conditions. Each heavy-duty disc is waterproof, chemical and shock resistant, and withstands temperatures up to 266°F (130°C). Housed in high-impact PA6 nylon, they protect electronics for consistent communication with RFID readers. LF Poly Tag discs perform best on plastic or wood surfaces. HF Poly Tag discs provide faster data processing, higher memory, and improved read range, with NFC or HID Trusted Tag® options for secure applications. The yellow Poly-Tag version is flame resistant according to UL 94 V-0 and available with ATEX/IECEX certificates for use in potentially explosive environments of mining, gas, and dust. Blank yellow versions may be laser engraved according to customer's certifications as needed.

For more information, please visit:
<https://www.hidglobal.com/products/poly-tag>



LF 125 kHz

POLYTAG 340 LF UNIQUE V1 EM4200

Black

Ø 34 x 8 mm | Ø 1.34 x 0.31 in

Part Number

601131-010



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

POLYTAG 340 HF ICODE SLIX2

Black

Ø 34 x 8 mm | Ø 1.34 x 0.31 in

Part Number

629131-012



POLYTAG 340 HF ICODE SLIX2 YELLOW

Yellow

Ø 34 x 8 mm | Ø 1.34 x 0.31 in

Part Number

629131-014



HF 13.56 MHz ISO/IEC 14443 - NFC Forum

POLYTAG 340 HF NFC NTAG 216

Black

Ø 34 x 8 mm | Ø 1.34 x 0.31 in

Part Number

6H9131-010





Track and protect sealed containers

Each Seal Tag eTammer (electric tamper evident) NFC transponder becomes operational when its wire loop is securely closed or the disc sticker is applied. If the wire loop is broken, the tag is permanently unreadable, leaving evidence detectable both visually and via RFID. The printable coin form factor features the same eTammer functionality: The antenna breaks when the coin is removed - ideal for “proof of presence” applications or payment schemes. eTammer tags may also be used as an “intelligent” seal for life safety device cabinets, including fire extinguishers, automated external defibrillators (AED) or other equipment that benefits from trusted maintenance.

For more information, please visit:

<https://www.hidglobal.com/products/seal-tag-rfid-tags>



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

SEAL TAG ETAMPER 17.5X27X3.3 MM HF ICODE SLIX WHITE 60 MM

White

23 x 18 x 3 mm | 0.91 x 0.71 x 0.12 in

Part Number

629960



SEAL TAG ETAMPER 17.5X27X3.3 MM HF ICODE SLIX WHITE 60 MM CABLE QR

White

23 x 18 x 3 mm | 0.91 x 0.71 x 0.12 in

Part Number

629960-020





Track and protect sealed containers

Seal Tag edTamper (electronic detect tamper evident) are tamper evident passive contactless RAIN UHF transponders allowing detection of their seal status via RFID. Visualizing the tag is not necessary to identify broken seals. The edTamper tags provide a digital notification if a sealed tag has been compromised to quickly scan large sets of sealed items for integrity. Typical applications include sensitive and highly-secure items like, aircraft life vests or weapon/ equipment racks that require periodic safety and security checks.

For more information, please visit:

<https://www.hidglobal.com/products/seal-tag-rfid-tags>



UHF 865-928 MHz - EPC GEN2 V2

SEAL TAG EDTAMPER 44X16.5X3.7 MM UHF UCODE G2IM+

White | (WW) 865-928 MHz (Global)
39 x 14 x 3.6 mm | 1.54 x 0.55 x 0.14 in

Part Number

6E5962



SEAL TAG EDTAMPER 95/42.5/8.3 UHF AURA

White | (WW) 865-928 MHz (Global)
95 x 42.5 x 8 mm | 3.74 x 1.67 x 0.31 in

Part Number

6K2963





Robust and flexible RFID tags for HF and UHF tracking

SlimFlex tags attach to round or irregular surfaces like containers, pipes, helmets, or trees. They can be secured with cable ties, adhesives, rivets, or screws. The SlimFlex Tag Washer has a reinforced hole for single-rivet attachment.

These tags are compliant with HF/NFC or EPC global certified UHF Class 1 Gen 2 readers and modules. They are waterproof, resistant to aggressive liquids, and perform reliably across fluctuating temperatures. Custom colors and branding options are available.

For more information, please visit:

<https://www.hidglobal.com/products/slimflex-tag>



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

SLIMFLEX TAG HF ICODE SLIX 83X25X3 MM YELLOW 6X2.5 MM SLOT

Yellow

23.3 x 17.5 x 3.3 mm | 0.92 x 0.69 x 0.13 in

Part Number

629990



SLIMFLEX TAG HF ICODE SLIX 83X25X3 MM YELLOW 6X2.5 MM SLOT BARCODE

Yellow

23.3 x 17.5 x 3.3 mm | 0.92 x 0.69 x 0.13 in

Part Number

629990-020



SLIMFLEX TAG OM HF ICODE SLIX 83X25X6 MM WHITE 6X2.5 MM SLOT

White

83 x 25 x 6 mm | 3.27 x 0.98 x 0.24 in

Part Number

62999C-102



SLIMFLEX TAG OM HF ICODE SLIX 83X25X6 MM YELLOW 6X2.5 MM SLOT

Yellow

83 x 25 x 6 mm | 3.27 x 0.98 x 0.24 in

Part Number

62999C-101



UHF 865-928 MHz - EPC GEN2 V2

SLIMFLEX TAG UHF M730 GREEN 3 MM HOLES

Green | (WW) 865-928 MHz (Global)

77 x 25 x 3 mm | 3.03 x 0.98 x 0.12 in

Part Number

6M6990-101



UHF 865-928 MHz - EPC GEN2 V2

SLIMFLEX TAG UHF M730 YELLOW 7 MM HOLES

Yellow | (WW) 865-928 MHz (Global)
87 x 25 x 3 mm | 3.43 x 0.98 x 0.12 in

Part Number
6M6990-300



SLIMFLEX TAG UHF M730 YELLOW SLOT

Yellow | (WW) 865-928 MHz (Global)
83 x 25 x 3 mm | 3.27 x 0.98 x 0.12 in

Part Number
6M6990-200



SLIMFLEX TAG UHF M730 YELLOW SLOT 1D BARCODE

Yellow | (WW) 865-928 MHz (Global)
83 x 25 x 3 mm | 3.27 x 0.98 x 0.12 in

Part Number
6M6990-220



SLIMFLEX TAG UHF M730 YELLOW WASHER

Yellow | (WW) 865-928 MHz (Global)
110 x 25 x 3 mm | 4.33 x 0.98 x 0.12 in

Part Number
6M6990-400





Track and protect sealed containers

HID Seal Tag transponders are perfect for sealing commercial containers like bags, bins, or boxes to prevent unauthorized access. They integrate powerful RFID chips with durable components and tamper-evident fasteners. Accessing contents requires severing the tag's cable tie or wire loop, showing clear evidence of tampering. RAIN UHF Seal Tags can be read from up to 26 ft (8 m) by stationary readers, while HF Seal Tags can be identified and updated with handheld readers and NFC Type 5 (NFC-V) devices.

For more information, please visit:

<https://www.hidglobal.com/products/seal-tag-rfid-tags>



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

SLIMFLEX SEAL TAG VTAMPER HF ICODE SLIX

Yellow

85 x 25 x 3 mm | 3.35 x 0.98 x 0.12 in

Part Number

729990-202



UHF 865-928 MHz - EPC GEN2 V2

SLIMFLEX SEAL TAG VTAMPER UHF M730 YELLOW

Yellow | (WW) 865-928 MHz (Global)

85 x 25 x 3 mm | 3.35 x 0.98 x 0.12 in

Part Number

6M6990-500



SLIMFLEX SEAL TAG VTAMPER UHF MR6-P YELLOW

Yellow | (WW) 865-928 MHz (Global)

85 x 25 x 3 mm | 3.35 x 0.98 x 0.12 in

Part Number

6H2990-500





Highly configurable, PCB based RFID tags

HID Sentry PCB tags are small, low-profile RFID tags that offer excellent read range with minimal ergonomic impact. Their low profile ensures they remain secure on assets like weapons, hand tools, and small metal parts. These tags are highly resistant to impact, vibration, temperature, and chemicals, with an IP68 rating. They can be adapted for over-molding, over-spraying, or embedding in metal. The Sentry Instrument variant is optimized for long metallic tools like medical instruments. e-Module transponders provide high-frequency coils in a robust housing to withstand high-heat manufacturing processes.

For more information, please visit:

<https://www.hidglobal.com/products/sentry-pcb-tag>



HF 13.56 MHz - ISO/IEC 15693 - NFC-V Forum Type 5

E-MODULE HF ICODE SLIX 14.5/0.9 MM

Other
Ø 14.5 x 0.9 mm | Ø 0.57 x 0.04 in

Part Number
629601



E-MODULE PCB HF ICODE SLIX2 12.5/1.0 MM

Other
Ø 12.5 x 0.3 mm | Ø 0.49 x 0.01 in

Part Number
629641-012



UHF 869-915 MHz - EPC GEN2 V2

FIT PCB 210HT / Sentry 5706 57.1 x 6 x 1.3MM - UHF Higgs 3 EU

Red | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Reg.
57.1 x 5.95 x 1.3 mm | 2.25 x 0.23 x 0.05 in

Part Number
CP13148

Originally:
Omni-ID
part of HIGGS



FIT PCB 210HT / Sentry 5706 5706 57.1 x 6 x 1.3MM - UHF Higgs 3 US

Red | (US) - 902-928 MHz (FCC) | EX: Compliant-Reg.
57.1 x 5.95 x 1.3 mm | 2.25 x 0.23 x 0.05 in

Part Number
CP12569

Originally:
Omni-ID
part of HIGGS

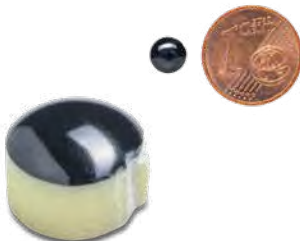


Sentry 06D - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
Ø 6 x 3.6 mm | Ø 0.24 x 0.14 in

Part Number
AST1-143-0310

Originally:
vizinex
part of HIGGS



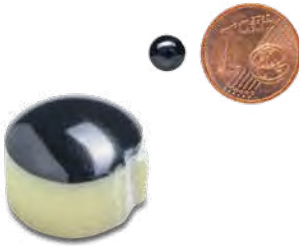
UHF 869-915 MHz - EPC GEN2 V2

Sentry 06D - US - M750

Black | (US) - 902-928 MHz (FCC)
Ø 6 x 3.6 mm | Ø 0.24 x 0.14 in

Part Number
AST1-143-0300

Originally:
vizinex
part of **hds**

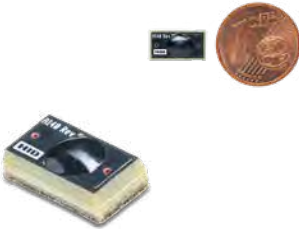


Sentry 1005 - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
10 x 5 x 3 mm | 0.39 x 0.2 x 0.12 in

Part Number
AST1-140-0310

Originally:
vizinex
part of **hds**

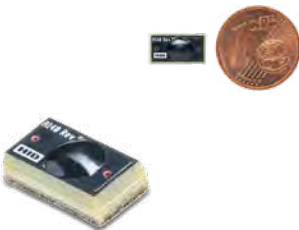


Sentry 1005 - US - M750

Black | (US) - 902-928 MHz (FCC)
10 x 5 x 3 mm | 0.39 x 0.2 x 0.12 in

Part Number
AST1-140-0300

Originally:
vizinex
part of **hds**



Sentry 2505 - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
25 x 5.3 x 2.4 mm | 0.98 x 0.21 x 0.09 in

Part Number
AST1-161-0310

Originally:
vizinex
part of **hds**

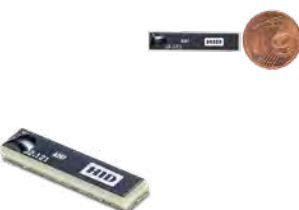


Sentry 2505 - US - M750

Black | (US) - 902-928 MHz (FCC)
25 x 5.3 x 2.4 mm | 0.98 x 0.21 x 0.09 in

Part Number
AST1-161-0300

Originally:
vizinex
part of **hds**



UHF 869-915 MHz - EPC GEN2 V2

Sentry 2607 - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
26 x 7 x 1.5 mm | 1.02 x 0.28 x 0.06 in

Part Number
AST1-154-0310

Originally:
vizinex
part of **AST**



Sentry 2607 - US - M750

Black | (US) - 902-928 MHz (FCC)
26 x 7 x 1.5 mm | 1.02 x 0.28 x 0.06 in

Part Number
AST1-154-0300

Originally:
vizinex
part of **AST**



Sentry 4607 - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
46 x 6.9 x 1.7 mm | 1.81 x 0.27 x 0.07 in

Part Number
AST1-135-0310

Originally:
vizinex
part of **AST**



Sentry 4607 - US - M750

Black | (US) - 902-928 MHz (FCC)
46 x 6.9 x 1.7 mm | 1.81 x 0.27 x 0.07 in

Part Number
AST1-135-0300

Originally:
vizinex
part of **AST**



Sentry Duo - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
36.3 x 19 x 2.8 mm | 1.43 x 0.75 x 0.11 in

Part Number
AST1-160-0310

Originally:
vizinex
part of **AST**



UHF 869-915 MHz - EPC GEN2 V2

Sentry Duo - US - M750

Black | (US) - 902-928 MHz (FCC)
36.3 x 19 x 2.8 mm | 1.43 x 0.75 x 0.11 in

Part Number
AST1-160-0300

Originally:
vizinex
part of **RFID**



Sentry Instrument 11mm - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
Ø 11 x 1.4 mm | Ø 0.43 x 0.06 in

Part Number
AST1-171-0310

Originally:
vizinex
part of **RFID**



Sentry Instrument 11mm - US - M750

Black | (US) - 902-928 MHz (FCC)
Ø 11 x 1.4 mm | Ø 0.43 x 0.06 in

Part Number
AST1-171-0300

Originally:
vizinex
part of **RFID**



Sentry Instrument 15mm - US - M750

Black | (US) - 902-928 MHz (FCC)
Ø 15 x 1.4 mm | Ø 0.59 x 0.06 in

Part Number
AST1-167-0300

Originally:
vizinex
part of **RFID**



Sentry Instrument 15mm - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
Ø 15 x 1.4 mm | Ø 0.59 x 0.06 in

Part Number
AST1-167-0310

Originally:
vizinex
part of **RFID**



UHF 869-915 MHz - EPC GEN2 V2

Sentry Instrument 28mm - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
Ø 28 x 1.4 mm | Ø 1.1 x 0.06 in

Part Number
AST1-137-0310

Originally:
vizinex
part of **hds**



Sentry Instrument 28mm - US - M750

Black | (US) - 902-928 MHz (FCC)
Ø 28 x 1.4 mm | Ø 1.1 x 0.06 in

Part Number
AST1-137-0300

Originally:
vizinex
part of **hds**



Sentry MidRange - EU - M750, no cover

Black | (EU) - 865-868 MHz (ETSI)
38.6 x 17 x 5.6 mm | 1.52 x 0.67 x 0.22 in

Part Number
AST1-174-0310

Originally:
vizinex
part of **hds**



Sentry MidRange - US - M750, no cover

Black | (US) - 902-928 MHz (FCC)
38.6 x 17 x 5.6 mm | 1.52 x 0.67 x 0.22 in

Part Number
AST1-174-0300

Originally:
vizinex
part of **hds**



Sentry Shortie - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
26 x 10.9 x 2.8 mm | 1.02 x 0.43 x 0.11 in

Part Number
AST1-183-0310

Originally:
vizinex
part of **hds**



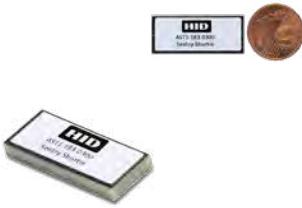
UHF 869-915 MHz - EPC GEN2 V2

Sentry Shortie - US - M750

Black | (US) - 902-928 MHz (FCC)
 26 x 10.9 x 2.8 mm | 1.02 x 0.43 x 0.11 in

Part Number
 AST1-183-0300

Originally:
vizinex
 part of **RFID**



Sentry Slim - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
 36.3 x 10.9 x 2.8 mm | 1.43 x 0.43 x 0.11 in

Part Number
 AST1-162-0310

Originally:
vizinex
 part of **RFID**



Sentry Slim - US - M750

Black | (US) - 902-928 MHz (FCC)
 36.3 x 10.9 x 2.8 mm | 1.43 x 0.43 x 0.11 in

Part Number
 AST1-162-0300

Originally:
vizinex
 part of **RFID**





Highly configurable, PCB based RFID tags

HID Sentry PCB tags are small, low-profile RFID tags that offer excellent read range with minimal ergonomic impact. Their low profile ensures they remain secure on assets like weapons, hand tools, and small metal parts. These tags are highly resistant to impact, vibration, temperature, and chemicals, with an IP68 rating. They can be adapted for over-molding, over-spraying, or embedding in metal. The optionally available Sentry Pro version of some models features a reinforced design and adhesive sticker to support over 1,000 autoclave sterilization cycles (~138°C), which is more than what most tagged instruments need to endure in terms of repeated extreme temperature cycling.

For more information, please visit:

<https://www.hidglobal.com/products/sentry-pcb-tag>



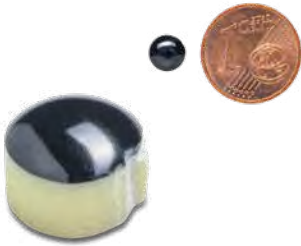
UHF 869-915 MHz - EPC GEN2 V2

Sentry Pro 06D - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
Ø 6 x 3.6 mm | Ø 0.24 x 0.14 in

Part Number
AST1-143-A310

Originally:
vizinex
part of **hds**

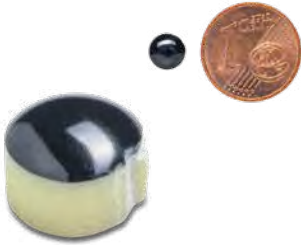


Sentry Pro 06D - US - M750

Black | (US) - 902-928 MHz (FCC)
Ø 6 x 3.6 mm | Ø 0.24 x 0.14 in

Part Number
AST1-143-A300

Originally:
vizinex
part of **hds**

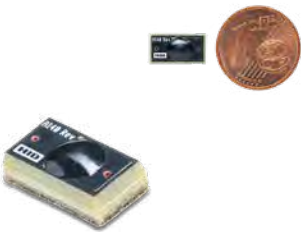


Sentry Pro 1005 - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
10 x 5 x 3 mm | 0.39 x 0.2 x 0.12 in

Part Number
AST1-140-A310

Originally:
vizinex
part of **hds**

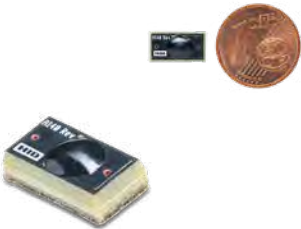


Sentry Pro 1005 - US - M750

Black | (US) - 902-928 MHz (FCC)
10 x 5 x 3 mm | 0.39 x 0.2 x 0.12 in

Part Number
AST1-140-A300

Originally:
vizinex
part of **hds**

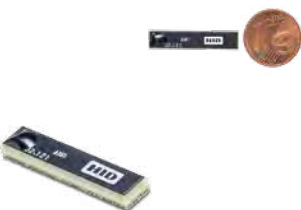


Sentry Pro 2505 - EU

Black | (EU) - 865-868 MHz (ETSI)
25 x 5.3 x 2.4 mm | 0.98 x 0.21 x 0.09 in

Part Number
AST1-161-A310

Originally:
vizinex
part of **hds**



UHF 869-915 MHz - EPC GEN2 V2

Sentry Pro 2505 - US - M750

Black | (US) - 902-928 MHz (FCC)
25 x 5.3 x 2.4 mm | 0.98 x 0.21 x 0.09 in

Part Number
AST1-161-A300

Originally:
vizinex
part of **RFID**



Sentry Pro 2607 - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
26 x 7 x 1.5 mm | 1.02 x 0.28 x 0.06 in

Part Number
AST1-154-A310

Originally:
vizinex
part of **RFID**



Sentry Pro 2607 - US - M750

Black | (US) - 902-928 MHz (FCC)
26 x 7 x 1.5 mm | 1.02 x 0.28 x 0.06 in

Part Number
AST1-154-A300

Originally:
vizinex
part of **RFID**



Sentry Pro Duo - US - M750

Black | (US) - 902-928 MHz (FCC)
36.3 x 19 x 2.8 mm | 1.43 x 0.75 x 0.11 in

Part Number
AST1-160-A300

Originally:
vizinex
part of **RFID**



Sentry Pro Duo - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
36.3 x 19 x 2.8 mm | 1.43 x 0.75 x 0.11 in

Part Number
AST1-160-A310

Originally:
vizinex
part of **RFID**



UHF 869-915 MHz - EPC GEN2 V2

Sentry Pro Instrument 11mm - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
Ø 11 x 1.4 mm | Ø 0.43 x 0.06 in

Part Number
AST1-171-A310

Originally:
vizinex
part of **harsco**

Sentry Pro Instrument 11mm - US - M750

Black | (US) - 902-928 MHz (FCC)
Ø 11 x 1.4 mm | Ø 0.43 x 0.06 in

Part Number
AST1-171-A300

Originally:
vizinex
part of **harsco**

Sentry Pro Instrument 15mm - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
Ø 15 x 1.4 mm | Ø 0.59 x 0.06 in

Part Number
AST1-167-A310

Originally:
vizinex
part of **harsco**

Sentry Pro Instrument 15mm - US - M750

Black | (US) - 902-928 MHz (FCC)
Ø 15 x 1.4 mm | Ø 0.59 x 0.06 in

Part Number
AST1-167-A300

Originally:
vizinex
part of **harsco**

Sentry Pro Instrument 28mm - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
Ø 28 x 1.4 mm | Ø 1.1 x 0.06 in

Part Number
AST1-137-A310

Originally:
vizinex
part of **harsco**

UHF 869-915 MHz - EPC GEN2 V2

Sentry Pro Instrument 28mm - US - M750

Black | (US) - 902-928 MHz (FCC)
Ø 28 x 1.4 mm | Ø 1.1 x 0.06 in

Part Number
AST1-137-A300

Originally:
vizinex
part of **hds**

Sentry Pro MidRange - EU - M750, no cover

Black | (EU) - 865-868 MHz (ETSI)
38.6 x 17 x 5.6 mm | 1.52 x 0.67 x 0.22 in

Part Number
AST1-174-A310

Originally:
vizinex
part of **hds**

Sentry Pro MidRange - US - M750, no cover

Black | (US) - 902-928 MHz (FCC)
38.6 x 17 x 5.6 mm | 1.52 x 0.67 x 0.22 in

Part Number
AST1-174-A300

Originally:
vizinex
part of **hds**

Sentry Pro Shortie - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
26 x 10.9 x 2.8 mm | 1.02 x 0.43 x 0.11 in

Part Number
AST1-183-A310

Originally:
vizinex
part of **hds**

Sentry Pro Shortie - US - M750

Black | (US) - 902-928 MHz (FCC)
26 x 10.9 x 2.8 mm | 1.02 x 0.43 x 0.11 in

Part Number
AST1-183-A300

Originally:
vizinex
part of **hds**

UHF 869-915 MHz - EPC GEN2 V2

Sentry Pro Slim - EU - M750

Black | (EU) - 865-868 MHz (ETSI)

36.3 x 10.9 x 2.8 mm | 1.43 x 0.43 x 0.11 in

Part Number

AST1-162-A310

Originally:
vizinex
part of **hds**



Sentry Pro Slim - US - M750

Black | (US) - 902-928 MHz (FCC)

36.3 x 10.9 x 2.8 mm | 1.43 x 0.43 x 0.11 in

Part Number

AST1-162-A300

Originally:
vizinex
part of **hds**





Specialized tag for tracking cable assemblies

Rental companies in audiovisual, construction, and IT industries face challenges in optimizing logistics and inventory for cables. Barcode or QR codes are inefficient due to manual scanning. The PCB-based HID Sentry Cable tag, offers a read range of up to 20 ft (6 m) on insulated metal. It fits perfectly in HID's tag holders, providing reliable reads even when cables are piled together. Made of high-performance thermoplastic polyester resin and secured with industrial-quality screws, Sentry Cable tag holders withstand harsh conditions, ensuring the onboard RFID tag remains safe and secure.

For more information, please visit:

<https://www.hidglobal.com/products/sentry-cable-tag>



UHF 869-915 MHz - EPC GEN2 V2

Sentry Cable - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
36.3 x 10.9 x 2.8 mm | 1.43 x 0.43 x 0.11 in

Part Number
AST1-163-0310

Originally:
vizinex
part of **RFID**



Sentry Cable - US - M750

Black | (US) - 902-928 MHz (FCC)
36.3 x 10.9 x 2.8 mm | 1.43 x 0.43 x 0.11 in

Part Number
AST1-163-0300

Originally:
vizinex
part of **RFID**



Sentry Cable Pro - EU - M750

Black | (EU) - 865-868 MHz (ETSI)
36.3 x 10.9 x 2.8 mm | 1.43 x 0.43 x 0.11 in

Part Number
AST1-163-A310

Originally:
vizinex
part of **RFID**

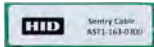


Sentry Cable Pro - US - M750

Black | (US) - 902-928 MHz (FCC)
36.3 x 10.9 x 2.8 mm | 1.43 x 0.43 x 0.11 in

Part Number
AST1-163-A300

Originally:
vizinex
part of **RFID**



Sentry Cable Tag Holder

Cable Tag & Rope Holder 0.540" I.D.

Black
64.3 x 24.6 x 24.6 mm | 2.53 x 0.97 x 0.97 in

Part Number
VIZH540

Originally:
vizinex
part of **RFID**



Sentry Cable Tag Holder

Cable Tag & Rope Holder, 0.300" I.D.

Black
49.8 x 22.3 x 22.3 mm | 1.96 x 0.88 x 0.88 in

Part Number
VIZH300

Originally:
vizinex
part of **RFID**



Cable Tag & Rope Holder, 0.430" I.D.

Black
53.6 x 23.6 x 23.6 mm | 2.11 x 0.93 x 0.93 in

Part Number
VIZH430

Originally:
vizinex
part of **RFID**



Cable Tag & Rope Holder, 0.700" I.D.

Black
67.6 x 30.7 x 30.7 mm | 2.66 x 1.21 x 1.21 in

Part Number
VIZH700

Originally:
vizinex
part of **RFID**



Cable Tag & Rope Holder, 0.880" I.D.

Black
74.4 x 37.8 x 47.7 mm | 2.93 x 1.49 x 1.88 in

Part Number
VIZH880

Originally:
vizinex
part of **RFID**



Cable Tag & Rope Holder, 1.10" I.D.

Black
82 x 47.7 x 47.7 mm | 3.23 x 1.88 x 1.88 in

Part Number
VIZH1100

Originally:
vizinex
part of **RFID**



Sentry Cable Tag Holder

RFID Cable Tag & Rope Holder, 1.312" I.D.

Black

72.9 x 49 x 49 mm | 2.87 x 1.93 x 1.93 in

Part Number

VIZH1312

Originally:
vizinex
part of **RFID**





Battery-less tags for temperature and moisture monitoring

The HID Sense 'passive' tags Family offers low-powered, long-range tracking and sensing. These small, battery-less ceramic tags and self-adhesive labels measure temperature, fill level, and moisture content, making condition monitoring quicker and more cost-effective. They are ideal for monitoring assets in transit and storage across various environments.

For more information, please visit:

<https://www.hidglobal.com/products/sense-passive-tag>



UHF 869-915 MHz - EPC GEN2 V2

SENSE FIT CERAMIC 500HT 13 x 9 x 5.3MM - UHF M3D EU

Black | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Not Reg.
13 x 9 x 5.3 mm | 0.51 x 0.35 x 0.21 in

Part Number
CP14730

Originally:
Omni-ID
EMV 100



SENSE FIT CERAMIC 500HT 13 x 9 x 5.3MM - UHF M3D US

Black | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
13 x 9 x 5.3 mm | 0.51 x 0.35 x 0.21 in

Part Number
CP14731

Originally:
Omni-ID
EMV 100



Sense IQ 200P Ø 41MM - UHF M3D EU

White | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Not Reg.
Ø 41 x 0.26 mm | Ø 1.61 x 0.01 in

Part Number
CP15457

Originally:
Omni-ID
EMV 100



Sense IQ 200P Ø 41MM - UHF M3D US

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
Ø 41 x 0.26 mm | Ø 1.61 x 0.01 in

Part Number
CP15456

Originally:
Omni-ID
EMV 100



Sense IQ 550P 104/24MM - UHF M3D Global

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
104 x 24 x 0.29 mm | 4.09 x 0.94 x 0.01 in

Part Number
CP15528

Originally:
Omni-ID
EMV 100



UHF 869-915 MHz - EPC GEN2 V2

Sense IQ OM 175 50/12.5MM - UHF M3D EU

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
50 x 12.5 x 0.05 mm | 1.97 x 0.49 x 0 in

Part Number
CP15470

Originally:
Omni-ID
EMV 100



Sense IQ OM 175 50/12.5MM - UHF M3D US

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
50 x 12.5 x 0.05 mm | 1.97 x 0.49 x 0 in

Part Number
CP15469

Originally:
Omni-ID
EMV 100



Sense IQ OM 430 114/24MM - UHF M3D EU

White | (EU) - 865-868 MHz (ETSI) | EX: Compliant-Not Reg.
114 x 24 x 1.28 mm | 4.49 x 0.94 x 0.05 in

Part Number
CP15542

Originally:
Omni-ID
EMV 100



Sense IQ OM 430 114/24MM - UHF M3D US

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
108 x 24 x 1.28 mm | 4.25 x 0.94 x 0.05 in

Part Number
CP15545

Originally:
Omni-ID
EMV 100





LF tag resistant to high temperatures

HID Volcano Tag passive RFID transponders perform reliably in high-heat conditions, withstanding up to 392°F (200°C). Their polyphthalamide (PPA) housings maintain shape and protect electronics despite temperature fluctuations. These tags offer toughness, chemical resistance, and abrasion resistance, ensuring consistent communication with RFID readers in automation and manufacturing. They work well on various surfaces, providing cost-effective tagging for near-proximity reader applications with up to 264-bit read-write capability.

For more information, please visit:

<https://www.hidglobal.com/products/volcano-tag>



LF 125 kHz

VOLCANO TAG 231 LF UNIQUE

Black

Ø 26 x 4 mm | Ø 1.02 x 0.16 in

Part Number

601170





LF high temperature RFID tags

HID World Tag RFID transponders, made of durable polycarbonate, withstand temperatures of 212°F (100°C) or higher. They identify assets like office furniture and equipment, and are suitable for documenting high-value consumables. These tags offer reliable, cost-effective tagging for near-proximity reader applications with up to 2048-bit read-write capability. For extreme heat, HID's Volcano Tag™ discs withstand up to 392°F (200°C).

For more information, please visit:

<https://www.hidglobal.com/products/world-tag>



LF 125 kHz



WORLD TAG 20 MM LF HITAG S 256

Black
Ø 20 x 2.1 mm | Ø 0.79 x 0.08 in

Part Number
623102



WORLD TAG 20 MM LF Q5

Black
Ø 20 x 2.1 mm | Ø 0.79 x 0.08 in

Part Number
612102



WORLD TAG 20 MM LF UNIQUE V1

Black
Ø 20 x 2.1 mm | Ø 0.79 x 0.08 in

Part Number
601102-001



WORLD TAG 30 MM LF HITAG S 256

Black
Ø 30 x 2.1 mm | Ø 1.18 x 0.08 in

Part Number
623103



WORLD TAG 30 MM LF Q5

Black
Ø 30 x 2.1 mm | Ø 1.18 x 0.08 in

Part Number
612103



LF 125 kHz



WORLD TAG 30 MM LF TITAN

Black

Ø 30 x 2.1 mm | Ø 1.18 x 0.08 in

Part Number

602103



WORLD TAG 30 MM LF UNIQUE V1

Black

Ø 30 x 2.1 mm | Ø 1.18 x 0.08 in

Part Number

601103-001



WORLD TAG 50 MM LF UNIQUE

Black

Ø 50 x 2.1 mm | Ø 1.97 x 0.08 in

Part Number

601104





IDT Industry & Logistics Sample Kits

IDT Industry and Logistics Sample Kits provide a comprehensive selection of HID RFID tags across all passive frequencies, including RAIN RFID UHF tags. Each kit includes representative samples to showcase these tags innovative technology, along with a QR code containing the latest collateral and whitepapers on HID tags. This resource is designed to support your understanding of the HID product range and their applications in various industries.

UHF

UHF TAG SAMPLE KIT BLUE [US] 915MHZ

Blue | (US) - 902-928 MHz (FCC)
240 x 170 x 50 mm | 9.45 x 6.69 x 1.97 in

Part Number
900903-100



UHF TAG SAMPLE KIT WHITE [EU] 869MHZ

Transparent | (EU) - 865-868 MHz (ETSI)
240 x 170 x 50 mm | 9.45 x 6.69 x 1.97 in

Part Number
900904-100



LF, HF, UHF

RFID TAG SAMPLE KIT BLUE [US] 915MHZ

Blue | (US) - 902-928 MHz (FCC)
160 x 120 x 10 mm | 6.3 x 4.72 x 0.39 in

Part Number
900903



RFID TAG SAMPLE KIT WHITE [EU] 869MHZ

Transparent | (EU) - 865-868 MHz (ETSI)
160 x 120 x 10 mm | 6.3 x 4.72 x 0.39 in

Part Number
900904





Ready to streamline your asset management?

UMD's onsite RFID Printing and Encoding service is ready to support your rollout of RFID Tags, Labels and Inlays.

UHF 869-915 MHz - EPC GEN2 V2

Adept 360 V5 - GS - H9 - SS - FR4 Only - No Logo

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
136.5 x 48 x 5.5 mm | 5.37 x 1.89 x 0.22 in

Part Number
CP16803

Originally:
Omni-ID
EMV 1000

**Adept 400 Data - GS - M730 - 3M 9672 - Larger Hole - Logo**

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
37 x 12 x 4.5 mm | 1.46 x 0.47 x 0.18 in

Part Number
CP08728-02

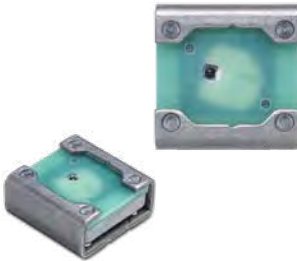
Originally:
Omni-ID
EMV 1000

**Adept 400 V3 - GS - M4QT - Stainless Steel Frame - Die Cast Al-Alloy Case - Stamped Outer**

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
36 x 31 x 16.5 mm | 1.42 x 1.22 x 0.65 in

Part Number
CP13676

Originally:
Omni-ID
EMV 1000

**Adept 500 (246) - GS - H9 - PC-365K - Grey**

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
Ø 37 x 11.5 mm | Ø 1.46 x 0.45 in

Part Number
CP15694

Originally:
Omni-ID
EMV 1000

**Adept 500 - GS - MR6P - PC-365K - Grey - No Adhesive - Logo**

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
Ø 37 x 11.5 mm | Ø 1.46 x 0.45 in

Part Number
CP16202

Originally:
Omni-ID
EMV 1000



UHF 869-915 MHz - EPC GEN2 V2

Adept 850 - GS - Qstar 5A (64K) - ABS - Grey - No Adhesive - Logo

Grey | (WW) 865-928 MHz (Global)
65 x 45 x 8 mm | 2.56 x 1.77 x 0.31 in

Part Number
CP08897

Originally:
Omni-ID
EMV CO. 100%



UHF 865-928 MHz - EPC GEN2 V2

Exo 400HT - US - MR6-P - PPS - Black - No Adhesive - Logo

Black | (US) - 902-928 MHz (FCC) | EX: Compliant-Reg.
37 x 14 x 7.5 mm | 1.46 x 0.55 x 0.3 in

Part Number
CP16453

Originally:
Omni-ID
EX-101 GEN2

**Exo 600 V3 - GS - M4QT - ABS - Grey - No Adhesive - Two Holes - O Logo - No Additives**

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
80 x 15 x 12.5 mm | 3.15 x 0.59 x 0.49 in

Part Number
CP08785

Originally:
Omni-ID
EX-101 GEN2

**Exo 600 V3 - GS - M730 - ABS - Grey - No Adhesive - Two Holes - Logo**

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
80 x 15 x 12.5 mm | 3.15 x 0.59 x 0.49 in

Part Number
CP16007

Originally:
Omni-ID
EX-101 GEN2

**Exo 750 - GS - M4QT - ABS - Grey - No Adhesive - Logo - No Laser Additive**

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
51 x 48 x 12.6 mm | 2.01 x 1.89 x 0.5 in

Part Number
CP08726

Originally:
Omni-ID
EX-101 GEN2

**Exo 750 - GS - M730 - ABS - Grey - No Adhesive - Logo - No Laser Additive**

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
51 x 48 x 12.6 mm | 2.01 x 1.89 x 0.5 in

Part Number
CP16100

Originally:
Omni-ID
EX-101 GEN2



UHF 865-928 MHz - EPC GEN2 V2

Exo 800 - GS - M4QT - ABS - Grey - No Adhesive - Two Holes - Logo - No Additives

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
110 x 25 x 12.85 mm | 4.33 x 0.98 x 0.51 in

Part Number
CP08725

Originally:
Omni-ID
EXO ID 8000

**Exo 800 - GS - M730 - ABS - Grey - No Adhesive - Two Holes - Logo**

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
110 x 25 x 12.85 mm | 4.33 x 0.98 x 0.51 in

Part Number
CP16130

Originally:
Omni-ID
EXO ID 8000



UHF 865-928 MHz - EPC GEN2 V2

Exo 750P - GS - M730 - PC - Holes - O Logo

Transparent | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
86 x 24 x 3 mm | 3.39 x 0.94 x 0.12 in

Part Number
CP19723

Originally:
Omni-ID
EXO GEN2

Exo 800P Rigid - GS - M730 - ABS - Grey - No Adhesive - Logo

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
105 x 36 x 3.5 mm | 4.13 x 1.42 x 0.14 in

Part Number
CP15940

Originally:
Omni-ID
EXO GEN2

EXO Slim 1200P - GS - M730

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
152.3 x 14.8 x 4.4 mm | 6 x 0.58 x 0.17 in

Part Number
CP19038

Originally:
Omni-ID
EXO GEN2

Flex 1000 Encased - Premium - US - M730 - PC - Holes - No Logo

Transparent | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
89 x 28 x 8.3 mm | 3.5 x 1.1 x 0.33 in

Part Number
CP18890

Originally:
Omni-ID
EXO GEN2

Flex 1200 Encased - Premium - GS - M730 - PC - Holes - No Logo

Transparent | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
123 x 33 x 6.8 mm | 4.84 x 1.3 x 0.27 in

Part Number
CP17190

Originally:
Omni-ID
EXO GEN2

UHF 865-928 MHz - EPC GEN2 V2

Flex 600 V2 Encased - Premium - US - MR6-P - PC - Holes - O Logo
Transparent | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
86 x 20 x 7.3 mm | 3.39 x 0.79 x 0.29 in

Originally:
Omni-ID
EXO ID 1000

Part Number
CP14522



UHF 865-928 MHz - EPC GEN2 V2

Exo 1000 - GS - M730 - PC+ABS - Grey - Logo

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
110 x 25 x 12.7 mm | 4.33 x 0.98 x 0.5 in

Part Number
CP16520

Originally:
Omni-ID
EXO ID 1000

**Exo 2000 - GS - M730 - PC+ABS - Grey - No Adhesive - Logo**

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
139.2 x 53 x 15.8 mm | 5.48 x 2.09 x 0.62 in

Part Number
CP15974

Originally:
Omni-ID
EXO ID 2000

**Exo 3000 - GS - M730 - PC+ABS - Grey - No Adhesive - Logo**

Grey | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
174 x 70 x 17.8 mm | 6.85 x 2.76 x 0.7 in

Part Number
CP15979

Originally:
Omni-ID
EXO ID 3000



UHF 869-915 MHz - EPC GEN2 V2

Fit 1000HT - US - H3 - Black

Black | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
15.3 x 15.3 x 5.6 mm | 0.6 x 0.6 x 0.22 in

Part Number
CP18995

Originally:
Omni-ID
EMV 1000

**Fit 220HT - US - MR6-P - Black - 3M 9672 - Logo - 920MHz**

Black | (US) - 902-928 MHz (FCC) | EX: Compliant-Reg.
7.8 x 6.8 x 2.7 mm | 0.31 x 0.27 x 0.11 in

Part Number
CP16351

Originally:
Omni-ID
EMV 220

**Fit 400HT - US - MR6-P - Black - 3M 9672 - Logo - 920MHz**

Black | (US) - 902-928 MHz (FCC) | EX: Compliant-Reg.
13.1 x 7.8 x 3.1 mm | 0.52 x 0.31 x 0.12 in

Part Number
CP16361

Originally:
Omni-ID
EMV 400

**Fit 400P - US - EM4124 - Black - 3M 9672 - Logo**

Black | (US) - 902-928 MHz (FCC) | EX: Compliant-Reg.
17.6 x 7.1 x 4.1 mm | 0.69 x 0.28 x 0.16 in

Part Number
CP15707

Originally:
Omni-ID
EMV 400



UHF 865-928 MHz - EPC GEN2 V2

IQ 1200G - US - M730 - No Die-cut

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
92 x 26 x 0 mm | 3.62 x 1.02 x 0 in

Part Number
CP17806

Originally:
Omni-ID
EMV ID

**IQ 1350P - GS - M730 - PET - No Adhesive**

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
96 x 88 x 0 mm | 3.78 x 3.46 x 0 in

Part Number
CP16443

Originally:
Omni-ID
EMV ID

**IQ 400P - GS - M730**

White | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
46.5 x 12.4 x 0 mm | 1.83 x 0.49 x 0 in

Part Number
CP15924

Originally:
Omni-ID
EMV ID

**IQ 600 - GS - M730**

White | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
75 x 25 x 1.35 mm | 2.95 x 0.98 x 0.05 in

Part Number
CP16595

Originally:
Omni-ID
EMV ID

**IQ 800P - GS - M730**

White | (WW) 865-928 MHz (Global) | EX: Compliant-Reg.
95 x 21 x 0 mm | 3.74 x 0.83 x 0 in

Part Number
CP15907

Originally:
Omni-ID
EMV ID



UHF 865-928 MHz - EPC GEN2 V2

IQ Combo 700P - GS - EM 4425 V12 - UHF & HF

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
100 x 21 x 0.32 mm | 3.94 x 0.83 x 0.01 in

Originally:
Omni-ID
EMV 1000

Part Number

CP20070

IQ Logistics 400P - GS - M730

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
46.5 x 12.4 x 0 mm | 1.83 x 0.49 x 0 in

Originally:
Omni-ID
EMV 1000

Part Number

CP20020



UHF 865-928 MHz - EPC GEN2 V2

Flex 1000 - US - M730 - Orafol 1827

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
45 x 20 x 3.8 mm | 1.77 x 0.79 x 0.15 in

Part Number
CP16331

Originally:
Omni-ID
EMV 1000

**Flex 1200 - GS - M730**

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
75 x 25 x 2.5 mm | 2.95 x 0.98 x 0.1 in

Part Number
CP16333

Originally:
Omni-ID
EMV 1200

**Flex 1200 V2 - US - MR6-P**

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
75 x 25 x 2.5 mm | 2.95 x 0.98 x 0.1 in

Part Number
CP12759

Originally:
Omni-ID
EMV 1200

**Flex 600 V2 - US - M730**

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
50 x 12.5 x 3.8 mm | 1.97 x 0.49 x 0.15 in

Part Number
CP16327

Originally:
Omni-ID
EMV 600

**IQ 150 Gen 2 - US - M730 - Ground Plane - 6M6M16**

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
55 x 12.5 x 1.2 mm | 2.17 x 0.49 x 0.05 in

Part Number
CP16082

Originally:
Omni-ID
EMV 150



UHF 865-928 MHz - EPC GEN2 V2

IQ 300 - US - M730 - 6M6M31

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
65 x 6 x 1.3 mm | 2.56 x 0.24 x 0.05 in

Part Number
CP14953

Originally:
Omni-ID
EMV ID

**IQ 350 - US - M730 - 6M6M36**

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Reg.
50 x 12.5 x 1.3 mm | 1.97 x 0.49 x 0.05 in

Part Number
CP15711

Originally:
Omni-ID
EMV ID

**IQ 600 Gen 2 - US - M730 - Ground Plane**

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Reg.
100 x 24 x 1.3 mm | 3.94 x 0.94 x 0.05 in

Part Number
CP16072

Originally:
Omni-ID
EMV ID

**IQ OM 750 - US - M730**

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
60 x 24 x 1.2 mm | 2.36 x 0.94 x 0.05 in

Part Number
CP16658-01

Originally:
Omni-ID
EMV ID

**IQ Secure OM 800 - US - M730**

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
70 x 40 x 1.36 mm | 2.76 x 1.57 x 0.05 in

Part Number
CP19894

Originally:
Omni-ID
EMV ID



UHF 869-915 MHz - EPC GEN2 V2

IQ 400P HT - GS - M730

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
50 x 30 x 0.5 mm | 1.97 x 1.18 x 0.02 in

Part Number
CP16134

Originally:
Omni-ID
EPC GEN2

**IQ 800PHT (145) - GS - M730**

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
85 x 55 x 0.5 mm | 3.35 x 2.17 x 0.02 in

Part Number
CP13445

Originally:
Omni-ID
EPC GEN2

**IQ Pro 400P - GS - M730 - PI**

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
46.45 x 12.32 x 0 mm | 1.83 x 0.49 x 0 in

Part Number
CP17125

Originally:
Omni-ID
EPC GEN2

**IQ Pro 750P - GS - M730 - PI**

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
60 x 18 x 0 mm | 2.36 x 0.71 x 0 in

Part Number
CP17253

Originally:
Omni-ID
EPC GEN2

**IQ Pro 800P - GS - M730 - PI**

White | (WW) 865-928 MHz (Global) | EX: Compliant-Not Reg.
95 x 21 x 0.39 mm | 3.74 x 0.83 x 0.02 in

Part Number
CP17142

Originally:
Omni-ID
EPC GEN2



UHF 869-915 MHz - EPC GEN2 V2

Sense Fit 500HT - US - M3D - Black - 3M 9672 - Logo - 920MHz

Black | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
13 x 9 x 5.3 mm | 0.51 x 0.35 x 0.21 in

Part Number
CP14731

Originally:
Omni-ID
EMV 100

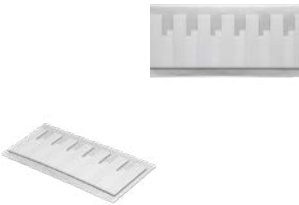


Sense IQ 175 - US - M3D

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
50 x 12.5 x 0.05 mm | 1.97 x 0.49 x 0 in

Part Number
CP15469

Originally:
Omni-ID
EMV 100



Sense IQ 200P - US - M3D - Diameter 41mm

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
Ø 41 x 0.26 mm | Ø 1.61 x 0.01 in

Part Number
CP15456

Originally:
Omni-ID
EMV 100



Sense IQ 430 - US - M3D - Ground Plane

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
108 x 24 x 1.28 mm | 4.25 x 0.94 x 0.05 in

Part Number
CP15545

Originally:
Omni-ID
EMV 100



SENSE IQ550P

White | (US) - 902-928 MHz (FCC) | EX: Compliant-Not Reg.
104 x 24 x 0.29 mm | 4.09 x 0.94 x 0.01 in

Part Number
CP15528

Originally:
Omni-ID
EMV 100

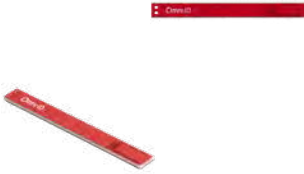


UHF 869-915 MHz - EPC GEN2 V2

Fit 210HT - US - H3 - Red - 3M 9672LE - Logo
 Red | (US) - 902-928 MHz (FCC) | EX: Compliant-Reg.
 57.1 x 5.95 x 1.3 mm | 2.25 x 0.23 x 0.05 in

Originally:
Omni-ID
EMV 10

Part Number
 CP12569



UMD Value Add:

Design & Manufacture

- IoT devices and interfaces
- Cables
- Modify products
- Mechanical design and assembly

Source

- Data capture and ICT products and from our agencies
- Systems Integration

Professional Services

- Engineering
- Software
- Deployment
- Support

Full Stack Solution Provider

- Data Carriers (barcode, RFID, sensors)
- Edge devices and gateways
- Own and manage PCI-DSS compliant Data Center
- Middleware and Cloud Application Broker
- Software: cloud, mobile and embedded applications
- Design, deploy and managed services

UMD RFID Services:



RFID Site Surveys



RFID Tag Selection,
Printing, Programming
and Testing



Design and
Construction of RFID
Systems and Portals



Cloud and
Edge Software



Proof of Value Trials



RFID Mobile Devices.
Mobile Device
Management

UMD RFID Benefits For Real-Time Tracking And Productivity:

- Seamless end to end data acquisition
- Streamline inventory management
- Centralised cloud services. Distributed stock inventory and audit functionality
- Ability to track, trace and locate product
- Continuous visibility via frequent RFID stocktakes
- Stocktake accuracy and reduced human error