

Confidex C1G2 Hard Tag Products



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CONFIDEX
 Capturing IDEas

| | CONFIDEX CAPTURA | CONFIDEX IRONSIDE™ | CONFIDEX IRONSIDE MICRO | CONFIDEX HALO™ | CONFIDEX SURVIVOR™ | CONFIDEX CARRIER TOUGH | CONFIDEX STEELWAVE™ | CONFIDEX STEELWAVE MICRO™ | CONFIDEX SteelBIT | CONFIDEX SteelBYTE |
|-------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| Product picture |  |  |  |  |  |  |  |  |  |  |
| Size | 57.5 x 19 x 20 mm 2.26 x 0.75 x 0.79 in | 51.5 x 47.5 x 10 mm 2.03 x 1.87 x 0.39 in | 27 x 27 x 5,5 mm 1.06 x 1.06 x 0.22 in | 60 x 12 x 14 mm 2.36 x 0.47 x 0.55 in | 224 x 24 x 8 mm 8.8 x 0.94 x 0.31 in | 120 x 30 x 2 mm 4.72 x 1.18 x 0.08 in | 45 x 34 x 6 mm 1.8 x 1.3 x 0.24 in | 38 x 13 x 3 mm 0.5 x 1.5 x 0.13 in | 75 x 14 x 0.3mm 2.95 x 0.55 x 0.024 in | 92 x 24 x 0.2mm 3.62 x 0.94 x 0.01 in |
| Frequency | 865-928MHz | 865-869 MHz - ETSI 902-928 MHz - FCC 952-955 MHz - JPN | 865-869 MHz - ETSI 902-928 MHz - FCC 952-955 MHz - JPN | 865-869 MHz - ETSI 902-928 MHz - FCC 952-955 MHz - JPN | 865-869 MHz - ETSI 902-928 MHz - FCC 952-955 MHz - JPN | 860-960 MHz | 865-869 MHz - ETSI 902-928 MHz - FCC | 865-869 MHz - ETSI 902-928 MHz - FCC 952-955 MHz - JPN | 865-869 MHz - ETSI 902-928 MHz - FCC 952-955 MHz - JPN | 902-928 MHz - FCC |
| Memory | 240 bit EPC + 512 bit | 240 bit EPC + 512 bit | 96bit EPC + 512bit | 240 bit EPC + 512 bit | 240 bit EPC + 512 bit | 240 bit EPC + 512 bit | 96 bit EPC | 96 bit EPC or 96 bit EPC+ 512 bit | 96 bit EPC | 96 bit EPC+ 512 bit |
| Read range* | 3m 9.8ft | 6-7 m 20-23 ft | 3-4m 9.8-13ft | 5-7 m 16-23 ft | 8-12 m 26-39 ft | 4-6 m 13-20 ft | 4-6 m 13-20 ft | 3-4 m 9.8-13 ft (depends on version) | 3 m 9.8 ft | 4 m 13 ft |
| Ambient temperature range and Peak temperature | -30°C to +70°C -22°F to +158°F | -55°C to +105°C -67 °F to +221 °F +125 °C /+257 °F 1h duration | -20°C to +80°C -4°F to +176°F | -35 °C to +85 °C -31 °F to +185 °F | -35 °C to +85 °C -31 °F to +185 °F | -30°C to +70°C -22 °F to +158 °F | -20 °C to +85 °C -4 °F to +185 °F | -20 °C to +85 °C -4 °F to +185 °F | -20 °C to +85 °C -4 °F to +185 °F | -20 °C to +85 °C -4 °F to +185 °F |
| Special features | Includes mechanical and electrical seals Extremely easy to attach | On-metal tag AS5678 compliant Welding bracket | Impact resistant IP68 tag with a small size | On-metal tag Light-weight Magnetic holder | All purpose tag | Thin encapsulated tag solution for plastic containers | Compact, well performing indoor asset tag. | On-metal tag for indoor applications. Smallest UHF tag. | Small FSTC** compliant tag for IT asset management. Includes personalization. | Small FSTC** compliant tag for IT asset management with extended memory. Includes personalization. |
| Order reference | 3000264-G2XM | 3000071 - ETSI G2XM 3000072 - FCC G2XM 3000073 - JPN G2XM | 3000261 – ETSI Higgs3 3000262 – FCC Higgs3 3000263 – JPN Higgs3 | 3000068 - ETSI G2XM 3000069 - FCC G2XM 3000070 - JPN G2XM | 3000064 - ETSI G2XM 3000065 - FCC G2XM 3000066 - JPN G2XM | 3000260 – G2XM | 3000021 - ETSI Monza 3000015 - FCC Monza | 3000128 - FCC Monza 3000129 - JPN Monza 3000180 - FCC Higgs3 3000127 - ETSI Monza | 3000167 - ETSI Monza 3000164 - FCC Monza 3000168 - JPN Monza | 3000181 - FCC Higgs3 |

* Read range depends on the tag IC, used frequency band, reader configuration, reader power, and the environmental conditions.

** Financial Services Technology Consortium.

Please see product's technical data sheet for more detailed information concerning performance and delivery options.

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Confidex C1G2 Special Label Products


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| | CONFIDEX SteelWING | CONFIDEX CORONA™ | CONFIDEX CRUISER™ | CONFIDEX CARRIER™ | CONFIDEX CARRIER PRO | CONFIDEX PINO™ | CONFIDEX CASEY™ |
|-------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Product picture |  |  |  |  |  |  |  |
| Size | 76.2 x 18 mm (area) 21mm (height) 3 x 0.71 in (area) 0.83 in (height) | 100 x 20.32 x 0.3 mm 3.93 x 0.80 x 0.01 in | 16 x 74 x 0.3 mm 0.63 x 2.9 x 0.01 in | 73 x 8 x 0.2mm 2.87 x 0.31 x 0.01 in | 92 x 24 x 0.2 mm 3.62 x 0.94 x 0.01 in | 75 x 14 x 0.3mm 2.95 x 0.55 x 0.024 in | 92 x 24 x 0.2mm 3.62 x 0.94 x 0.01 in |
| Frequency | 865-928 MHz | 860-960 MHz | 860-960 MHz | 860-960 MHz | 860-960 MHz | 860-960 MHz | 860-960 MHz |
| Memory | 240 bit EPC + 512 bit | 240 bit EPC + 512 bit | 96 bit | 240 bit EPC + 512 bit | 240 bit EPC + 512 bit | 240 bit EPC + 512 bit | 240 bit EPC |
| Read range* | 8-10 m 26-32 ft | 5-9 m 16-29 ft | 4-5 m 13-16 ft | 4-5 m 13-16 ft | 4-5 m 13-16 ft | 3-4 m 10-13 ft | 4-6 m 13-19 ft |
| Ambient temperature range and Peak temperature | -35 °C to +85 °C -31 °F to +185 °F | -35 °C to +200 °C** -31 °F to +392 °F** +220 °C / +428°F 0.5h duration | -35 °C to +160 °C -31 °F to +320 °F | -35 °C to +90 °C -31 °F to +194 °F | -35 °C to +90 °C -31 °F to +194 °F | -35 °C to +60 °C -31 °F to +140 °F | -35 °C to +85 °C -31 °F to +185 °F |
| Special features | On-metal label with superior performance. Performs also on other surfaces. | Heat resistant label for various applications. | Heat resistant label for tyre production. | Small washable UHF RFID label for plastic crates. | Washable UHF RFID Label to be used close to liquids. | Optimized for wooden applications. | General purpose label. Optimized for high dielectric constant materials. |
| Order reference | 3000126 - G2XM | 600014 - G2XM | 600005 - Monza | 3000253 – G2XM | 3000254 – G2XM | 3000067 - G2XM | 3000104 - G2XL |

* Read range depends on the tag IC, used frequency band, reader configuration, reader power, and the environmental conditions. Please see product's technical data sheet for more detailed information concerning performance and delivery options.

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