

Metal Label : UHF Metal Tag

Product Code: WL22U



Technical Specifications:

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Operating Frequency : Operating Mode : Read Range :

- UHF Metal label is used in tracking all types of metal assets. Typical use cases include inventory management, asset tracking etc.
- It comes with high-strength adhesive for application.
 Logo or text can be printed on top of the tag.

(EU)865~868 MHz / (US)902~928 MHz Passive (battery-less transponder) up to 3m* (Reader and antenna dependant)

Chip Type: Monza R6 EPC Class 1 Gen 2 EPC 96 bits; TID 48 bits User Memory 0 bit Data retention of up to 10 years

Mechanical: Dimension : 95 x 25 x 0.8mm Material : Polyester with durable adhesive IP rating : IP54

Thermal: Operating Temp. : -10°C to +55°C Storage Temp. : -10°C to +45°C

Optional: Logo printing/Laser engraving at extra cost.

* Read-range achieved using standard testing methodology. Read range will vary with reader hardware and output power. Preliminary Data Sheet: Certain specification subject to change.

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