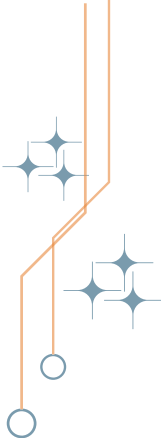




PROXSECURE UHF LABELS PVT. LTD.



PID-Hang Tag with ARC Certified Inlay

PID offers an extensive selection of UHF RFID Apparel Tags equipped with ARC-certified inlays. With a focus on exceeding performance and quality standards, these tags provide consistent and cost-effective advantages for end-users.

PID is proud to offer a range of UHF RFID Hang Tags that have been approved and included on the ARC Program's list of certified inlays. Specifically designed for retail applications, these tags not only meet industry specifications but also comply with Walmart's RFID Tag Encoding specifications.

Applications



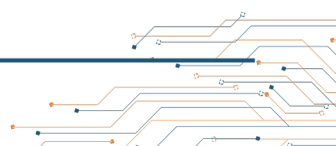
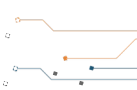
Asset Management






Retail Management



Item level labeling



Electrical Specifications

| | | | |
|-----------------------|---|--|---|
| |  |  |  |
| Product Name | PID-6054 Hang tag | PID-10030 Hang Tag/PID-10245 Hang tag | PID-6338 Hang Tag |
| Operational Frequency | Global: 860- 960MHz | Global: 860- | Global: 860- 960MHz |
| Interface Protocol | ISO 18000-63 and EPCglobal Gen2v2 | 960MHz ISO 18000-63 and EPCglobal Gen2v2 | ISO 18000-63 and EPCglobal Gen2v2 |
| Chip Type* | Impinj M730 | Impinj M730 | Impinj M730 |
| Memory Configuration | EPC Memory - 96 bits User Memory- 32 bits | EPC Memory - 96 bits User Memory- 32 bits | EPC Memory - 96 bits User Memory- 32 bits |
| Data Retention | 50 Years | 50 Years | 50 Years |
| Cycle Endurance | 100,000 cycles | 100,000 cycles | 100,000 cycles |

Product characteristics

| | | | |
|------------------|------------|--------------------------|------------|
| Hang Tag Size | 60 x 54 mm | 100 x 30 mm/ 102 x 45 mm | 63 x 38 mm |
| Antenna Size | 50 x 30 mm | 70 x 14 mm | 42 x16 mm |
| Antenna Material | Aluminium | Aluminium | Aluminium |
| Material | Paper | Paper | Paper |
| Delivery Format | Singulated | Singulated | Singulated |
| Attachment | Kimble | Kimble | Kimble |

Environmental Specifications

| | | | |
|-----------------------|---------------|---------------|---------------|
| Operating Temperature | -40 to +85 °C | -40 to +85 °C | -40 to +85 °C |
| Storage Temperature | -40 to +85 °C | -40 to +85 °C | -40 to +85 °C |

- Customize sizes are available on request.
- Other ICs are available on request.

Personalization

- Customer specific encoding of EPC .
- Customised printing of logo, text, barcode ,etc.