This key fob RFID tag is useful for a variety of applications including access/parking control, authentication, event attendance management, ticketing, card payment and product identification and personnel tracking.

This 125 kHz key fob RFID tag is useful for a variety of applications including access/parking control, authentication, event attendance management, ticketing, card payment and product identification and personnel tracking. This passive RFID tag offers a tested read range from 3 cm to 15 cm. The key fob tag is encased in ABS housing and is waterproof and shock resistant. This tag has several chip type options including EM4100, TK4100, T5557, EM4069, EM4150, HITAG1, HITAG2, HITAG S, 88RF 256-12 MF1S50, MF1S70, I-CODE1, LEGICMIM256, SR176, SR1X4K, ULTRALIGHT and TI2048.

**Key Features**

- Compact, durable and non-fading
- Waterproof, shock resistant
- Easy-to-carry
- A variety of styles and colors for selection
- A variety of RFID chips are available
- Logo or ID be printed on the housing

**Specifications**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Storage Capacity</td>
<td>512 bits</td>
</tr>
<tr>
<td>Read Time</td>
<td>1 ms to 2 ms</td>
</tr>
<tr>
<td>Read Distance</td>
<td>3 cm to 15 cm</td>
</tr>
<tr>
<td>Rewrite Times</td>
<td>&gt; 100000</td>
</tr>
<tr>
<td>Housing Material</td>
<td>ABS</td>
</tr>
<tr>
<td>Packaging</td>
<td>Ultrasonic</td>
</tr>
<tr>
<td>Operating Temperature</td>
<td>-15 °C to 55 °C</td>
</tr>
<tr>
<td>Size</td>
<td>34.8 mm x 23 mm x 3.9 mm</td>
</tr>
</tbody>
</table>
Product Overview

125 kHz Mini Key Fob Tag (111008)

GAO Group

GAORFID.com
GAOTek.com
GAORFID Asset Tracking.com
GAOComm.com
GAO Instruments.com
GAOFiberOptics.com
GAO Embedded.com
GAO Research.com

Toll Free (USA & Canada)

1-877-585-9555

All Other Areas

416-292-0038

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