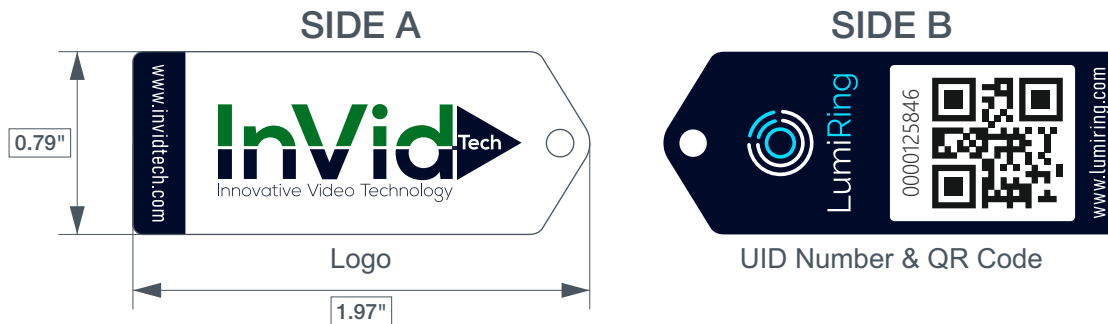


Small “Mifare 13.56 MHz” key fob with copy protection and epoxy coating.

Appearance



Device Specifications

Identifier type:

- MIFARE® Classic EV1 1K (MF1 S50)

Operating frequency:

- 13.56MHz

Operating distance:

- Up to 100 mm

Number length:

- 4-byte NUID or 7-byte UID

Memory capacity:

- 1KB (16 sectors with 4 blocks)

Compliance:

- Fully ISO/IEC 14443 Type A 1-3 compliant

Life cycle:

- 200,000 write cycles or 10 years

Dimensions (LxWxH):

- 1.97" x 0.79" x 0.17" (50 x 20 x 4.35 mm)

Fixing method:

- Metal keyrings made of stainless alloy

Material:

- Epoxy coat 2 sides

Type of printing:

- CMYK print 2 sides
- Black print UID numbers & QR code

Weight:

- 0.2 oz (6 g)

Operation temperature:

- -22°F ~ 158°F (-30°C ~ 70°C)

Ingress protection rating:

- IP 67