



Features

- Material: PC
- Read distance: Up to 60mm (Depends on reader and IC type)
- Storage temperature: -40 to 100 degrees C
- Operating temperature: -40 to 80 degrees C
- Colours: Grey, Red, Yellow, Blue

SYNOtag™ | Passive

SM-28 RFID Key Fob

13.56 MHz and 125 KHz RFID key tags. Perfect for RFID key tagging and control, RFID access control, RFID building and asset security and customer loyalty programs read distance of up to 60 mm (depends on reader).

Available IC's

- GK4001 (125KHz, 64bit, R/O)
- H4102 (125KHz, 64bit, R/O)
- I-Code (13.56MHz, 512bit, R/W)
- Mifare 1 (13.56MHz, 8kbit, R/W)
- Temic e5557 (125KHz, 256bit, R/W)
- Legic 256 (13.56MHz, 2048bit, R/W)



Product Warranty: SYNOMETRIX offers a standard 1 year repair or replace warranty from date of shipping on all products found to have a defect that results from manufacturing.

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Visit us at www.synometrix.com or email us at info@synometrix.com

SYNOtag™ | RFID

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