

RFID Key Fob

These intelligent key fobs combines RFID technology in a nice shaped and stable plastic housing, which could be easily stuck to any key ring.

These intelligent key fobs incorporates a computer chip & antenna, which allow applicationspecific information to be written to, and retrieved from, the intelligent key fob at any time by portable, handheld RFID scanners or fixed-position readers.

No battery needed; long shelf life.

Principle Applications

- Secure identification with read-write data storage
- Link to point-of-sale with automatic debit & credit



Features

- Non-contact
- No Line-of-Sight required
- Reads through the body
- Durable
- Different housing colors available
- Custom printing on request available
- Anti-collision: RFID inlets provide near-simultaneous transmission to/from multiple key fobs.
- Preprogrammed, write-protected, unique serial number in each band

Available Chip Technologies

- Mifare
- Legic MIM256
- I-Code
- Hitag 1
- Hitag 2
- EM4102
- EM4150
- My-d

For more information, please contact the sales office nearest you or visit our website: www.acg.de/RFID

ACG Identification GmbH reserves the right to change its services and products at any time without prior notice. ACG provides customer assistance in various technical areas, but does not have full access to data concerning the uses and applications of customer products. Therefore, ACG assumes no responsibility for customer product designs or for infringement of patents and/or the rights of third parties, which may result from assistance provided by ACG.

ACG Identification Technologies GmbH Am Klingenberg 6a D - 65396 Walluf
 Tel.: +49 (0) 61 23 / 791 - 0 Fax: +49 (0) 61 23 / 791 - 199
 RFID@acg.de www.acg.de/rfid

Subject to technical modifications 03/05