

## RFID Keyfob DROP

iDTRONIC keyfobs combine the RFID technology with good looking and practical keyfob housings. They can easily be fitted to a normal key ring. They are available with the most common ICs for 125 kHz and 13.56 MHz.



### Applications:

- Access Control
- Identification
- Time Attendance
- Health Clubs

### Personalisation options:

- Laser engraved serial number
- Printed customer logo (silkscreen)

### Product specification:

<b>Dimensions:</b>	53 x 33 x 4 mm
<b>Weight:</b>	4 g
<b>Material:</b>	Polycarbonate
<b>Colours:</b>	black, blue, red, green, yellow
<b>Surface:</b>	white
<b>Application temp. :</b>	-25 °C to +65 °C

### Available 125 kHz systems:

IC Type	Memory	Mode
EM 4100/4200	8 bytes	Read-only
EM 4450/4550	125 bytes	R/W
Atmel Temic 5567 / 5577	28 bytes	R/W
NXP Hitag1 / Hitag 2	256 / 32 bytes	R/W
NXP Hitag S256 / S2048	32 / 256 bytes	R/W

### Other IC types available on request!

### Available 13.56 MHz systems:

IC Type	Memory	ISO
NXP Mifare Ultralight / C	64 bytes	14443A
NXP Mifare MF1S20 / MF1S50 / MF1S70	256 bytes	14443A (1-3)
NXP Mifare DESFire EV1	2 kbytes 4 kbytes 8 kbytes	14443A
NXP I-Code SLI /SLI-S	128 / 32 bytes	15693
LEGIC MIM256 / MIM1024	256 bytes 1024 bytes	14443A
LEGIC Advant 1024 & 2048	1024 bytes 2048 bytes	14443 15693
TI HFI – Plus	1024 bytes	15693
NXP NTAG203	1024 bytes	15693