

RFID Keyfob BLADE

iDTRONIC RFID 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 in 125 kHz as well as in 13.56 MHz.

The keyfob BLADE comes in an attractive opaque housing locked and protected by a silver metal frame.



Applications:

- Access Control
- Identification
- Time Attendance
- Health Clubs

Personalisation options:

- Laser Engraved Sequential or UID Number
- Chip Encoding

Product specification:

Dimensions:	60 x 35 x 5 mm
Weight:	12 g
Material:	Polycarbonate
Colours:	black, white, grey, blue, red
Surface:	opaque
Humidity resistance:	IP67
Operation temperature:	-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	28 bytes	R/W
NXP Hitag 1/Hitag 2	256/32 bytes	R/W
NXP Hitag S256/S2048	32/256 bytes	R/W

Available 13.56 MHz Systems:

IC Type	Memory	ISO
NXP Mifare Ultralight	64 bytes	14443A
NXP MF1S50/MF1S70	1024/ 4096 bytes	14443A (1-3)
NXP Mifare DESFire EV1	2/4/8 kbytes	14443A
NXP I-Code SLI	128 bytes	15693
NXP I-Code SLI-S	256 bits	15693
LEGIC MIM256/MIM1024	256/1024 bytes	—

Other IC types available on request!