

RFID Keyfob Pear Shape Epoxy

AbleID's Keyfobs can easily be fitted to a normal Keyring. They are available with the most common IC's in 125 KHz as well as 13.56 MHz

Applications:

- Access Control
- Health Clubs & Lesuire Centres
- Events & exhibitions
- Cashless Payments
- Theme Parks



Personalisation Options

- Offset Printing with customer design/logo (for both sides)
- Laser Engraved Number

Product Specification:

Material:	PVC + Epoxy
Dimensions:	32 × 27 × 4 mm
Surface:	Glossy
Operating Temperature:	-20 °C to +65 °C

Available 125 kHz systems:

IC Type	Memory	Mode
EM4100/4200	8 bytes	Read-only
EM4450/4550	125 bytes	R/W
Atmel Temic 5567/5577	28 bytes	R/W
NXP Hitag 1/Hitag 2	32/256 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 Mifare MF1S20/ MF1S50/MF1S70	256/1024/ 4096 bytes	14443A (1-3)
NXP Mifare DESFire EV1	2/4/8 kbytes	14443A
NXP I-Code SLI	1024 bits	15693
LEGIC MIM256/MIM1024	256/1024 bytes	—
LEGIC Advant 1024/ Advant 2048	1024 bytes 2048 bytes	—
TI HFI - Plus	1024 bytes	—

Other IC types available on request!