

# RexID Cards

FREEVISION's RexID™ is the new generation of 125KHz RFID ID card family, with the ability to contain multiple ID technologies and enhanced security features. With the technology innovation, RexID proximity card reaches **0.70 mm or lower** thickness with **no print marks!** There would be no divot or mark on Chip or coils areas after printed.

## Key features:

- **0.70 mm or lower thickness** with no print marks!
- Better physical bending & torsion performance
- **Slot punch marks, Printing service, Optional personalization**
- Free Samples
- 125kHz frequency.

## Service:

- **Slot punch marks:** Will be printed slot punch dots on vertical and horizontal card edge!
- **Printing service:** Off-set printing, Silkscreen printing etc on requested.
- **Optional personalization:** Chip encoding and numbers printing.



Specifications	RexID Cards
Dimension	85.6 x 54 x <b>0.76</b> ±0.02mm
	85.6 x 54 x <b>0.70</b> ±0.01mm
	85.6 x 54 x <b>0.60</b> ±0.01mm
Frequency	125KHz standard, 134.2KHz on request
IC options	Supporting HID Proximity, Indala, EM4100/EM4200 Unique, Casi Rusco, AWID, Keri Systems, Q5, Secura Key and etc.
Chip Data Storage	320 bits
Material	PVC, others on request
Function	Read/Write
Surface	Flat and no marks after printing
Read Range	9.5-11.5cm

