



ISO Card

Model: ISO Card

1. Introduction

Smart chip embedded in ISO cards to communicate wirelessly with compatible readers, making them suitable for Near Field Communication (NFC) applications like identification. These cards provide a convenient and secure solution for various industries and are widely adopted due to their standardized features, ensuring compatibility across different systems and devices.



2. Available IC

NXP, EM-Marlin, Atmel, TI, ST, Infineon, LEGIC

3. Data Sheet

Item	Specification
Operating Frequency	125 KHz & 13.56 MHz
Material	PVC
Storage Temperature	-20°C to +50°C
Operating Temperature	-20°C to +50°C
International Protection	IP68
Operating Distance	Depends on reader design
Dimension	85.6(L) x 54(W) x 0.8(T) mm
Options	Laser Marking/ Printing