

RFID LF/ HF/ UHF Smart Card:

Physical Characteristics	
Dimensions	86x54x0.80+/-0.04mm
Material	PVC/ PET
User Environment	
Operation Temperature	-20°C to +55°C (PVC) -20°C to +150°C (PET)
Performance Specifications	
CHIP	TK4100, EM4200, T5577, Mifare 1K, Mifare Ultralight, Mifare 4K, Ntag 203, Ultralight-C , I-CODE SLI, Mifare Desfire 2K/4K/8K, Alien H3
Operation Frequency	125KHz/ 13.56MHz / 860~960MHz
Protocol	125KHz/ISO14443A/ ISO15693 / ISO18000-6C
Read Distance	10CM- LF 5CM- HF 8Meters - UHF
Feature Specifications	
Feature	Printable with offset,silkscreen,personalizing; Thermal, Injet, Laser print serial number; Barcode, Signature panel, Magnetic stripe are possible;
Application	These Cards are regularly used for Access Control for Office, schools, University, Library, Parking, Monthly Bus Pass/Train Pass ect.
Package	
Packing	Into Individual Plastic/ Shrink Wrap 200PCS/inner box, 2000PCS/CTN; 13KGS/CTN, carton size: 50x25x14CM



- ❖ 125KHz/ ISO 14443A/ 15693 / ISO18000-6C Compliant
- ❖ Operates at LF 125KHz/ HF 13.56MHz / UHF 860~960MHz
- ❖ Fast read rates for dense reader environments
- ❖ Usage times is above 100,000
- ❖ Rugged & comfortable design
- ❖ Gloss/ Matt surface
- ❖ With Overlay

R

RFID Goodwin reserves the right to change its products and services at any time without notice.

Goodwin provides customer assistance in various technical areas, but does not have full access to data concerning the uses and applications of customer's products. Therefore, Goodwin assumes no responsibility for customer product design or for infringement of patents and/or the rights of third parties, which may result from assistance provided by Goodwin

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [RF Modules](#) category:

Click to view products by [GOODWIN](#) manufacturer:

Other Similar products are found below :

[HMC-C009](#) [HMC-C011](#) [nRF24L01P-MODULE-PCB](#) [HMC-C021](#) [HMC-C024](#) [XB9XT-DPRS-721](#) [XBP9B-DMUTB022](#) [nRF24L01P-MODULE-SMA](#) [CMD-KEY2-418-CRE](#) [XM-C92-2P-UA](#) [XB9XT-DPUS-721](#) [V640-A90](#) [HMC-C583](#) [MAAM-008818-TR3000](#) [MTSMC-H5-U](#) [SIMSA868-PRO](#) [SIMSA915C-PRO](#) [SIMSA868C-PRO](#) [SIMSA433C-PRO](#) [SIMSA915-PRO](#) [XBP9B-DMUT-042](#) [HMC-C582](#) [HMC-C022](#) [XBP9B-DPST-041](#) [XBP9B-DMWT-042](#) [SM-MN-00-HF-RC](#) [HMC-C031](#) [MT-02](#) [M1002GB](#) [702-W](#) [SIMSA868C-N-PRO](#) [SIMSA433C-N-PRO](#) [SIMSA915C-N-PRO](#) [ADP-R202-00B](#) [PEPPER WIRELESS C1 USB](#) [S2-10732-Z1T61](#) [S2-107XB-Z2356-Z2352](#) [S2-10672-Z1L85](#) [S2-10686-Z1L1D](#) [S2-10688-Z1L1T](#) [S2-106BA-Z1P20](#) [S2-1060C-Z1F0A](#) [S2-106R4-Z1Q6F-Z1Q6Q](#) [S2-106R4-Z1Q6J-Z1Q6Q](#) [S2-106RB-Z1Q6V-Z1Q6Q](#) [S2-107DR-Z1Y5B](#) [SU60-2230C-PU](#) [RC-TFSK3-868](#) [NANO RFID POE](#) [650201424G](#)