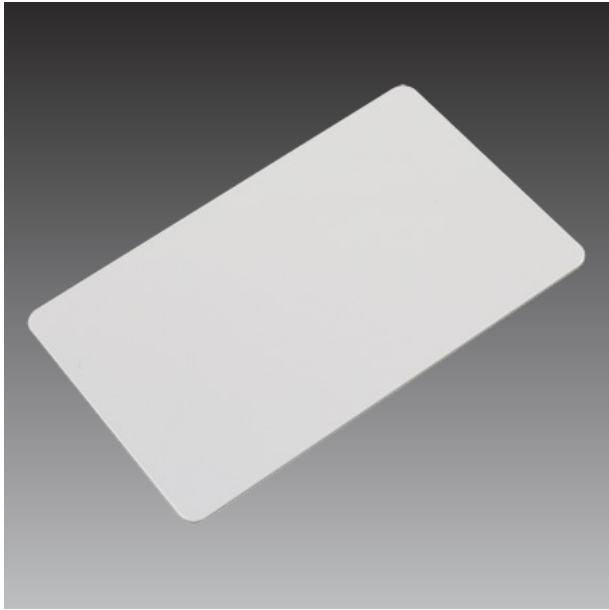


PACD-0004



RFID Card Mifare 13.56 MHz

► Specifications

Device

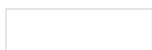
Product Type	Access Card
Description	RFID Card Mifare 13.56 MHz

RFID Card

Card Function	Read / Write
Communication Frequency	13.56 MHz
RFID Standard	MiFare Classic 1K EV1 S50
Card Format	4Byte WG32








General

Weight	5.6g (0.012lb) per card
Dimensions	(W x H x D): 86mm x 0.8mm x 54mm (3.39" x 0.03" x 2.13")
Operating Temperature	-20°C ~ 65°C (-4°F ~ 149°F)
Material	PVC
Warranty	1 Year(s)



▶ Related Products

Access Control System - Reader and Controller

R11C-30		Dual Band LCD Card Reader and Controller with 16,000 Card Database, Networking, Keypad, DC 10-24V, IP54, DI (Egress x 2, Door Contact x 2), Relay Output, Wiegand, RS-485
R11C-311		Access Controller with 16,000 Card Database
R71CF-35		2MP Mifare LCD Card Face Recognition Wiegand Reader and Controller with Bundle 50,000 Card Database / 20,000 Face Database, Stereoscopic lens, Button, Networking, Audio, DC12V, IP65, DI x 2, DO x 1, Wiegand, RS-485. Not available in the USA.
R71CF-36		2MP Mifare LCD Card Face Recognition Wiegand Reader and Controller with Bundle 6,000 Card Database / 5,000 Face Database, Stereoscopic lens, Button, TCP/IP, Audio, DC12V, IP65, DI x 2, DO x 1, Wiegand, RS-485. Not available in the USA.
R71CF-37		2MP Face Recognition Reader and Controller (50,000 Database), Audio, DC12V, DI x 2, DO x 1, Wiegand, RS-485
R71CF-39		2MP Face Recognition Reader and Controller (100,000 Database), Audio, DC12V, IP65, DI x 2, DO x 1, Wiegand, RS-485
R72FT-31		Face Recognition & Temperature RFID Reader and Controller (6000 face capacity), with Audio, DC12V, Exit button, Door contact, Lock output, Wiegand, RS-485

