

● Parameter

Model	EA-92DK (RFID)
Power supply	DC12V ± DC3V
Power consumption	< 1W
Frequency	125KHz ID
Height	60mm
Width	150mm
Keypad	WG26 / 34
Keypad resolution	1bit / MS
Keypad resolution	4bit / 8bit
Dimensions	96L ***** 96W 22H (mm)
Material	ABS
Operating temperature	-30 °C ~ + 65 °C

● Introduction

RFID  
 door.It Weigant  
 26/34





1. Imported PC material, heat resistance, corrosion resistance is strong.  
 2. High safety performance, with tamper function.  
 3. Has a reverse current protection, lightning protection, anti-crash design, self-detection.  
 4. Pluggable wiring, easy to install.  
 5. Built-in card reader, but with WG signal output, external card reader (WG26 / 34), bi-directional swipe.

This system is a 125KHz RFID system. This system is a 13.56MHz RFID system.



## Features

1. Imported PC material, heat resistance, corrosion resistance is strong.
2. High safety performance, with tamper function.
3. Has a reverse current protection, lightning protection, anti-crash design, self-detection.
4. Pluggable wiring, easy to install.
5. Built-in card reader, but with WG signal output, external card reader (WG26 / 34), bi-directional swipe.



2011 Brazil Fair



2012 Shenyang Fair



2013 Jinan Fair



2013 Shenzhen Fair



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2012 Shenyang Fair



2013 Shenyang Fair



2013 Shenzhen Fair



2015 Shenzhen Fair