

## Specification sheet

## CDUS130L ANTI INTERFERENCE UHF CARD





CDUS130L is anti interference UHF card. 0.84mm thickness. Printed wiegand number on card. Program card to system is more easy with printed number. Can be use for AR300U UHF mid range reader or other UHF reader.

## Specification

Frequency	902-928 MHz
Memory	UHF 240 bits EPC memory
Write Endurance Cycle	100,000
Data Retention	Typical 10 years
Write Protection	Blockwise
Characteristics	Wet Inlay, Label Multi read capability: Yes Water resistance: Yes
Operaton Temperature	10 N/mm <sup>2</sup>
Static Pressure	-20 ~ 80°C
RF Air Protocol	ISO/IEC 18000
Operating Distance	Typically ~ 10m on air (Antenna Dependent)

## Dimension



MAG CDUS130L with our advance anti-interference technology. The antenna coil is designed to compensate small inductance change and maintain reading range when our fingers convering the small surface on the card.