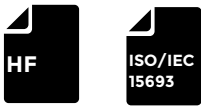


Desktop HF RFID Reader



Key Features

Operating Frequency
HF 13.56MHz

International Standard
ISO 15693

Reading Distance
16cm

1. Product Overview

Desktop HF RFID Reader complies with the ISO 15693 protocol, and has high sensitivity reading and writing performance and a fast anti-collision processing algorithm. The products are widely used in data writing , access control, electronic bills, libraries, finance.

2. Specification

2.1 Physical Characteristics

SKU	AZ-RL173
Dimensions (L×W×H)	105×70×10mm
Power Supply Voltage	5V (USB)
Communication Interface	USB

2.2 Performance

Operating Frequency	13.56MHz
Communication Protocol	ISO 15693
Reading Distance ^①	16cm
Read Function	Multiple cards can be read at the same time

① The read-write distance is related to the size and performance of the RFID card; the current parameters are measured by a standard CR80 RFID card.



<https://www.rfidtag.com>

E-mail : sales@rfidtag.com Phone Number: +86-131-3958-0585
Singapore Office : 10 Science Park Road #03-17A, The Alpha, Singapore Science Park, Singapore 117684
Shenzhen Office : 33-408, Qianhai SZ-HK Fund Town, Nanshan, Shenzhen, China 518052
Shenzhen Factory : Q5, XingDao Industrial Park, LongGang, Bantian, Shenzhen, China 518129