

2.4G Directional RFID Reader (AST-RFID02)

AST-RFID02 is a directional RFID reader, the reader is used for long distance active card identification. It provides high reliability, fast response time and low power consumption for long distance identify. The reader has built in dual LEDs and Buzzer to provide visible and audio indication for users.



Key Features

- 2.4-2.48GHz frequency range
- 14 dBi Antenna, Support up to 50M
- Wiegand and RS232/RS485 Interface

Specifications

2.4G Directional RFID Reader (AST-RFID02)	
Card Interface	
Operate Frequency	2.4G-2.48Ghz
Card Type	Active Card
Read Range	Up to 50m
Communication	
Wiegand	26Bits / 34Bits
RS485	9600 (8,n,1)
General	
Power	12V /0.2A
Working Environment	-10°C to 50°C 10% to 90% RH
Color	White
Dimensions	308mm x308mm x 80mm