

AX-RF1PRO

Redefinition of Access Control Card Reader



HID/MF/EM
Supported



Long Warranty
3 Years



Test Scale Full
100% Test

Overview

The AX-RF1PRO is a minimalist card reader inspired by the story of Moses parting the red sea from Bible. The design redefines traditional access control card reader as a real all-metal card reader, Perfectly Combines Both Aesthetics And Functionality.

Features

Precise Manufacturing

Comparing to most other card readers, card reading frame is not needed in the reader. Zinc alloy casting process, CNC lathe, sand blast finishing and cappuccino-black painting are applied. Various Context Utilisation HID / MF / EM Supported All-Metal Card Reader 65 Ingress Protection Up to 5cm Reading Distance (-20 - 50°C) Operating Temperature Wiegand 26-37 Bit.

Security And Reliability

The sturdy shell is water-proof and dust-proof with IP65. EM / HID / IC are supported. 5 centimeters maximum sensing distance enhances user experience. Anti-Vandal function assures the local security at the same time.



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Specification

Model	AX-RF1PRO
Card types	EM, HID Card (125Khz), IC Card (include Mifare & CPU,13.56Mhz, SO14443A)
Operating Voltage	DC12V±10%
Quiescent Current	≤35mA
Reading Range	≤5cm
Ambient Temperature	20°C~50°C
Ambient Humidity	0%~95%
Output Format	Wiegand 26
Dimension	103×48×22mm
Ingress Protection	IP65
Body Material	Zinc Alloy

