



# PROIZVOD: UHF ČITAČ KARTICA

PART NO: ACAM819A

NAMENA: Raznolike aplikacije evidencije i kontrole pristupa.

KOMUNIKACIJA: WIEGAND26; OPCIJA TCP/IP

## U ORIGINALU, NIŽE

**Model Name: ACAM819A**

Read Distance: 10-20m

Antenna: 12dbi linear polarization antenna

Tag Protocol: EPC global UHF Class 1 Gen 2 / ISO 18000-6C

Output Power: Software adjustable, step interval 1.0dB, maximum +30dBm

Interface: RS232, RS485, Wiegand26

Highest data read rates: ≥2 00tags/s

Communication Rates: 115200bps

Read range: 20m Reading Rang (Reliable)

Dimension / Weight: 44.5\*44.5\*7.5CM

Communication: Wiegand 26 output, RS232/485, TCP/IP optional

European frequency: 865Mhz - 868Mhz

American frequency (optional): 902Mhz - 928Mhz

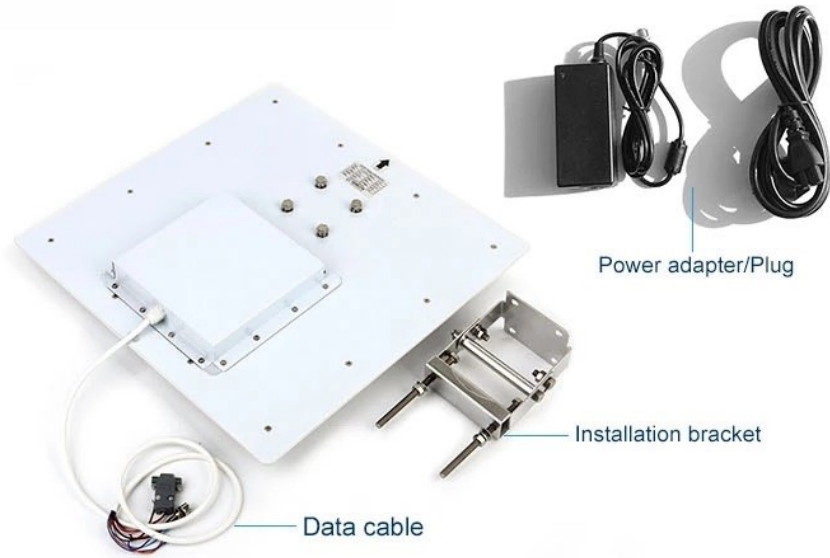
Provide demo software and free SDK



## Technical specification

| Product Parameter     | Description   |
|-----------------------|---|
| Frequency             | - European frequency: 865Mhz-868Mhz;<br>- Optional American Frequency: 902Mhz-928Mhz; other;  |
| Operating temperature | -25 - 75°C  |
| Operating humidity    | 10 - 90%  |
| Working voltage       | DC 12V/24V  |
| Power Supply          | DC+12V (Power Adapter)  |
| Read range            | 10-20m  |
| Color                 | white   |
| Dimensions            | 53*53*13cm  |
| Operation Mode        | FHSS or fixed frequency (set by software)   |
| RF Power              | 0~30dBm, software adjustable  |
| Reading Speed         | Software Programmable, Average Reading per 64Bits:  |
| Reading Mode          | Timing or Touch, Software Programmable  |
| Data Ports            | Standard: Wiegand26/34, RS485, RS232; software programmable<br>Optional: TCP/IP ( RJ45), WIFI |
| Reading Clue          | Buzzer  |
| Antenna               | Built-in line polarization Antenna, Gain:12dbi  |

 Decomposition display >>



 Show details >>

- 01** RS232/RS485, Wiegand26/34, RJ45 communication interface support
- 02** Support ISO18000-6C and ISO18000-6B protocol
- 03** High-Speed write data
- 04** Easy to install

