

€125.00



PROIZVOD: UHF ČITAČ/PISAČ KARTICA

PART NO: ACAM-217UHF

NAMENA: Raznolike aplikacije evidencije i kontrole pristupa.

KOMUNIKACIJA: USB



UHF ČITAČ - USB Domet: DESKTOP



U ORIGINALU, NIŽE

Free Demo SDK USB Portable Desktop ISO18000 6C Gen 2 UHF RFID Module Reader Writer Encoder

Model Number: ACAM-219UHF

Frequency: 860-960MHz

Protocol: ISO18000-6C EPC GEN2

Reading Distance: 60~80cm

Interface: Double USB Desktop UHF RFID Reader

Antenna Gain: 3dBi

Free Software and Demo: C++, c#, java,

Writing Range: 1 ~10cm

Programmable RFID reader writer: Can encode the card tag directly with this demo

SDK: Free SDK and technical support

Output format: up to 7 different output formats

Features:

- Reading and writing in equipment limited area above 0-60 CM of the narrow space;
- Provide setups SDK, and can provide C#, VC, VB, Java development routines;
- EPC area, reservations, the user area support locking unlock function, can be used for privacy and security requirements of high occasion;
- Support adjacent discriminant function, can prevent with a card in short time (1-255 seconds adjustable) upload repeat inside;
- Supports fast write operation, convenient for reading and writing.

Product Description:

Specifications	
Working Frequency	902~928 MHz or 865~868MHz
Protocol	ISO18000-6C(EPC C1 GEN2)
Communication port	Left USB to serial port / Right USB to Data output
Software & SDK	DEMO and C#, VC, VB, Java, DELPH, etc.,
Encryption	Can be directly encrypted, copy prevention.
Reading range	Stable reading 0~60cm
Writing range	Stable writing 0~10cm
Physical parameters	
Adaptor	USB
Output power	0~17dBm
Working temperature	-20°C~+55°C
Storage temperature	-20°C~+55°C
Item size	142x 85x20mm
Package size	180x120x50mm
Net weight	500g
Shell material	ABS

Back Design in Black

