



CR20

USB Dual Frequency Card Reader

CR20: 125KHz Proximity Card USB Reader

CR20M: 13.56MHz IC Card USB Reader

CR20MW: 13.56MHz IC Card USB Reader/ Writer



RFID



USB

Compatible with

ZKBio Access IVS

Compatible with

ZKBio Time



CR20 Series are desktop enrollment devices designed to read (CR20/CR20M)&write(CR20MW)proximity cards for streamlining sign-in process and enhances contactless access control. They are connected to a PC through a USB interface, allowing high-speed data transmission. CR20E and CR20M read the same serial number as ZKTeco devices CR20MW comes with read-and-write functionality and includes a communication protocol for development.

Features

- Available for 125KHz and 13.56MHz credentials
- USB charging
- Plug & play
- LED indicator and buzzer feedback
- Industrial Class ABS plastic

Specifications

Model	CR20	CR20M	CR20MW
Operating System	Windows, Android, Linux		Windows
Frequency	125KHz	13.56MHz	
Read Range	Up to 10 cm	Up to 5cm	
Communciation	USB		
Operating Temperature	-10°C to 70°C		
Operating Humidity	10% to 90% RH		
Material	Industrial ABS Plastic		
Dimension	117.2*66.2*17 (mm)		

Dimensions(mm)

