



JT-R1563

HF RFID Desktop Reader



JT-R1563 is a high-frequency RFID desktop card reader based on radio frequency identification technology. The working frequency of the card reader is 13.56MHz, and it supports ISO/IEC14443A and ISO/IEC15693 protocols. Adopt dual USB communication design, built-in antenna, compact structure, which can facilitate customers to realize virtual keyboard output in various formats; small size, light weight, easy to place on the desktop; read and write data is stable and reliable. Supports reading and writing Mifare 1 (MF1 series), Mifare Ultralight (MF0 series) cards; supports reading and writing I-CODE SLIX series cards. The reading and writing distance is 5 to 10 cm, which is suitable for desktop card issuing and writing applications.

SPECIFICATIONS

TECHNICAL PARAMETER	
Frequency	13.56MHz
Protocol	ISO 14443A,ISO/IEC15693
Read distance	5-10cm
COMMUNICATION PARAMETER	
USB com port	Communication interface
USB KB port	Virtual keyboard output
POWER PARAMETER	
Device power supply	USB interface power supply
Working current	200mA
ENVIRONMENTAL PARAMETER	
Working temperature	-20℃-65℃
Storage temperature	-30℃-80℃
Storage humidity	5%-95% RH non-condensing
PHYSICAL PARAMETER	
Structural size	142(L)*85(W)*120(H)mm
Material	ABS
Color	White
Weight	0.2kg

