

RFID DESKTOP READERS



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Item	Picture	Model	Frequency	Specification	Parameter	Instruction
1		R10D	LF-125Khz	ID-USB Reader	Support: 125Khz (EM4100, TK4100)	<ol style="list-style-type: none"> 1. reader connect the computer with USB cable 2. Open Notepad or a word document 3. The mouse in Notepad or WORD document clicking 4. put card on the top of reader 5. Notepad or word documents will output of the ID card number 6. When Reading one card, the reader is prompted to voice, LED lights with red into the green.
2		R13D	LF-125Khz	ID-Keyboard Reader	13.56Mhz (Mifare, S50/70, Icode 2, UL) Operating System: Windows98, XP7, LIUNIX, Android	
3		R11D	LF-125Khz	ID-RS232 Reader	Protocol (13.56Mhz) : 14443A, 15693	
4		R10H	LF-125Khz	HID Reader	Distance: 0-80MM	
5		R10C	HF-13.56Mhz	IC-USB Reader	Interface: USB, RS232 Or KB	
6		R13C	HF-13.56Mhz	IC-Keyboard Reader	Size: 110MMx80MMx26MM	
7		R11C	HF-13.56Mhz	ID-RS232 Reader	Standard: USB	
8		R1093	HF-13.56Mhz	ISO 15693-USB Reader	Weight: 160G	
9		R1193	HF-13.56Mhz	ISO 15693-RS232 Reader	Environment: Operating Humidity (-20°C-85°C)	
10		R10DC	HF-13.56Mhz	HF & LF-USB Reader	Operating Temperature (5 % -95 %)	
11		W10A	HF-13.56Mhz	ISO 14443A-USB Reader & Writer	Power Supply: 5V	
12		W1093	HF-13.56Mhz	ISO 15693-USB Reader & Writer	Current: 100mA	
13		W10Q	HF-13.56Mhz	ISO 14443A & 15693-USB Reader & Writer	Display: Two LED indicators (Red For Mains, Green For Status)	<ol style="list-style-type: none"> 1. reader connect the computer with USB cable 2. Open the SDK, and operating in the SDK
14		W11A	HF-13.56Mhz	ISO 14443A-RS232 Reader & Writer	Remark: With Buzzer"	
15		W1193	HF-13.56Mhz	ISO 15693-RS232 Reader & Writer		
16		W11Q	HF-13.56Mhz	ISO 14443A & 15693-RS232 Reader & Writer		
17		W10S	HF-13.56Mhz	Sector Reader & Writer		




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Item	Picture	Model	Frequency	Specification	Parameter	Instruction
18		R20D	LF-125Khz	ID-USB Reader	Support: 125Khz (EM4100, TK4100)	<ol style="list-style-type: none"> 1. reader connect the computer with USB cable 2. Open Notepad or a word document 3. The mouse in Notepad or WORD document clicking 4. put card on the top of reader 5. Notepad or word documents will output of the ID card number 6. When Reading one card, the reader is prompted to voice, LED lights with red into the green.
19		R21D	LF-125Khz	ID-RS232 Reader	13.56Mhz (Mifare, S50/70, Icode 2, UL) Operating System: Windows98, XP7, LIUNIX, Android	
20		R20H	LF-125Khz	HID Reader	Protocol (13.56Mhz) : 14443A, 15693	
21		R20C	HF-13.56Mhz	IC-USB Reader	Distance: 0-80MM	
22		R21C	HF-13.56Mhz	IC-RS232 Reader	Interface: USB, RS232 Or KB	
23		R2093	HF-13.56Mhz	ISO 15693-USB Reader	Size: 104MMx68MMx10MM	
24		R2193	HF-13.56Mhz	ISO 15693-RS232 Reader	Standard: USB	
25		W20A	HF-13.56Mhz	ISO 14443A-USB Reader & Writer	Weight: 140G	
26		W2093	HF-13.56Mhz	ISO 15693-USB Reader & Writer	Environment: Operating Humidity (-20°C-85°C)	
27		W20Q	HF-13.56Mhz	ISO 14443A & 15693-USB Reader & Writer	Operating Temperature (5 % -95 %)	
28		W21A	HF-13.56Mhz	ISO 14443A-RS232 Reader & Writer	Power Supply: 5V	
29		W2193	HF-13.56Mhz	ISO 15693-RS232 Reader & Writer	Current: 100mA	
30		W21Q	HF-13.56Mhz	ISO 14443A & 15693-RS232 Reader & Writer	Display: Two LED indicators (Red For Mains, Green For Status)	
31		W20S	HF-13.56Mhz	Sector Reader & Writer	Remark: With Buzzer	


Item	Picture	Model	Frequency	Specification	Parameter	Instruction
32		R30D	LF-125Khz	ID-USB Reader	Support: 125Khz (EM4100, TK4100)	<ol style="list-style-type: none"> 1. reader connect the computer with USB cable 2. Open Notepad or a word document 3. The mouse in Notepad or WORD document clicking 4. put card on the top of reader 5. Notepad or word documents will output of the ID card number 6. When Reading one card, the reader is prompted to voice, LED lights with red into the green.
33		R31D	LF-125Khz	ID-RS232 Reader	13.56Mhz (Mifare, S50/70, Icode 2, UL)	
34		R30H	LF-125Khz	HID Reader	Operating System: Windows98, XP7, LIUNIX, Android	
35		R30C	HF-13.56Mhz	IC-USB Reader	Protocol (13.56Mhz) : 14443A, 15693	
36		R31C	HF-13.56Mhz	IC-RS232 Reader	Distance: 0-80MM	
37		R3093	HF-13.56Mhz	ISO 15693-USB Reader	Interface: USB, RS232 Or KB	
38		R3193	HF-13.56Mhz	ISO 15693-RS232 Reader	Size: 104MMx68MMx10MM	
39		W30A	HF-13.56Mhz	ISO 14443A-USB Reader & Writer	Standard: USB	
40		W32093	HF-13.56Mhz	ISO 15693-USB Reader & Writer	Weight: 140G	
41		W30Q	HF-13.56Mhz	ISO 14443A & 15693-USB Reader & Writer	Environment: Operating Humidity (-20°C-85°C)	
42		W31A	HF-13.56Mhz	ISO 14443A-RS232 Reader & Writer	Operating Temperature (5 % -95 %)	
43		W3193	HF-13.56Mhz	ISO 15693-RS232 Reader & Writer	Power Supply: 5V	
44		W31Q	HF-13.56Mhz	ISO 14443A & 15693-RS232 Reader & Writer	Current: 100mA	
45		W30S	HF-13.56Mhz	Sector Reader & Writer	Display: Two LED indicators (Red For Mains, Green For Status)	



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Item	Picture	Model	Frequency	Specification	Parameter	Instruction
46		R60D	LF-125Khz	ID-USB Reader	Support: 125Khz (EM4100, TK4100) 13.56Mhz (Mifare, S50/70, Icode 2, UL) Operating System: Windows98, XP7, LIUNX, Android	<ol style="list-style-type: none"> 1. reader connect the computer with USB cable 2. Open Notepad or a word document 3. The mouse in Notepad or WORD document clicking 4. put card on the top of reader 5. Notepad or word documents will output of the ID card number 6. When Reading one card, the reader is prompted to voice, LED lights with red into the green.
47		R60C	HF-13.56Mhz	IC-USB Reader	Protocol (13.56Mhz) : 14443 A, 15693 Distance: 0-80MM Interface: USB	
48		R6093	HF-13.56Mhz	ISO 15693 Reader	Size: 75MMx21MMx7MM Standard: USB	
49		W60A	HF-13.56Mhz	ISO 14443A Reader & Writer	Weight: 10G (100G With Package) Environment: Operating Humidity (-20°C-85°C) Operating Temperature (5 % -95 %) Power Supply: 5V Current: 100mA	
50		W62093	HF-13.56Mhz	ISO 15693 Reader & Writer	Display: Two LED indicators (Red For Mains, Green For Status) Remark: With Buzzer	
51		W60Q	HF-13.56Mhz	ISO 14443A & 15693 Reader & Writer		

Item	Picture	Model	Frequency	Specification	Parameter	Instruction
52		R80D	LF-125Khz	ID-USB Reader	Support: 125Khz (EM4100, TK4100) 13.56Mhz (Mifare, S50/70, Icode 2, UL) Operating System: Windows98, XP7, LIUNX, Android	<ol style="list-style-type: none"> 1. reader connect the computer with USB cable 2. Open Notepad or a word document 3. The mouse in Notepad or WORD document clicking 4. put card on the top of reader 5. Notepad or word documents will output of the ID card number 6. When Reading one card, the reader is prompted to voice, LED lights with red into the green.
53		R80C	HF-13.56Mhz	IC-USB Reader	Protocol (13.56Mhz) : 14443 A, 15693 Distance: 0-80MM Interface: USB	
54		R80U	HF-13.56Mhz	ISO 14443A Reader *	Size: 75MMx21MMx7MM Standard: USB	
55		W80A	HF-13.56Mhz	ISO 14443A Reader & Writer	Weight: 10G (100G With Package) Environment: Operating Humidity (-20°C-85°C) Operating Temperature (5 % -95 %) Power Supply: 5V Current: 100mA	
56		W82093	HF-13.56Mhz	ISO 15693 Reader & Writer	Display: Two LED indicators (Red For Mains, Green For Status) Remark: With Buzzer	
57		W80Q	HF-13.56Mhz	ISO 14443A & 15693 Reader & Writer	*Unique 7 bytes serial number UID & Ultralight card reader	

Item	Picture	Model	Frequency	Specification	Parameter	Instruction
58		S09	HF-13.56Mhz	ISO 14443A & B Reader & Writer*	Support Protocol: ISO14443 type A/B Operating Distance: 0-50mm Interface: USB (plug play) /RS232 Baud Rate: 9600bps 115200bps Operating Frequency: 13.56MHZ Supply Voltage: DC5V± 10 % Operating Temperature: -20°C -60°C Dimension: 123(L)x 95(W)x 27(H) mm GW/NW: 143g/345g Operating System support: Win98, Win ME, Win NT 4.0, Win 2000, Win 2003, Win 2003 R2, Win XP, Win Vista, Win 2008, Win 7, Win 8 Win CE 5.0 and 6.0 Linux , Android 3.1and above Technical Support: Free SDK *read and write all mifare, mifare plus desfire chips	<ol style="list-style-type: none"> 1. reader connect the computer with USB cable 2. Open Notepad or a word document 3. The mouse in Notepad or WORD document clicking 4. put card on the top of reader 5. Notepad or word documents will output of the ID card number 6. When Reading one card, the reader is prompted to voice, LED lights with red into the green.