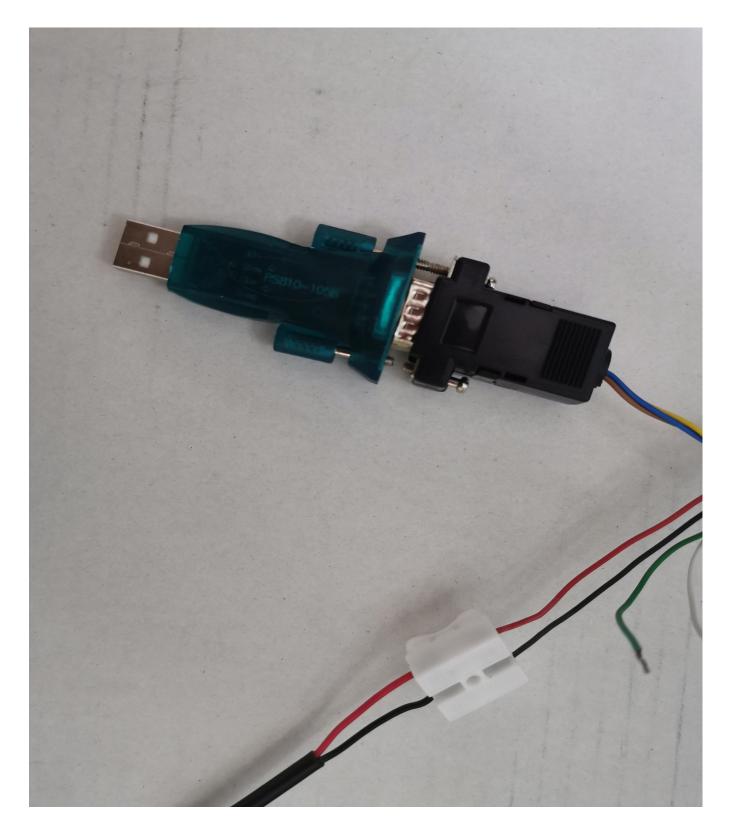


SR681 SR682 SR691 SR791 SR792 SI801 802 User Manual

1:CH340 COM Port to USB, 2:Red or Black Cable to Power Adapter.

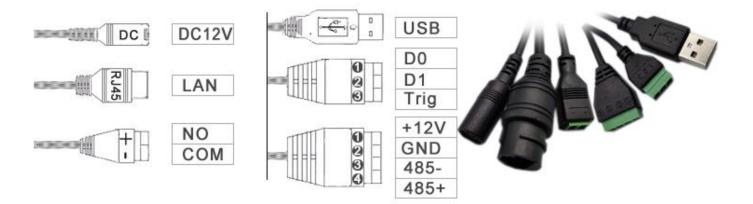


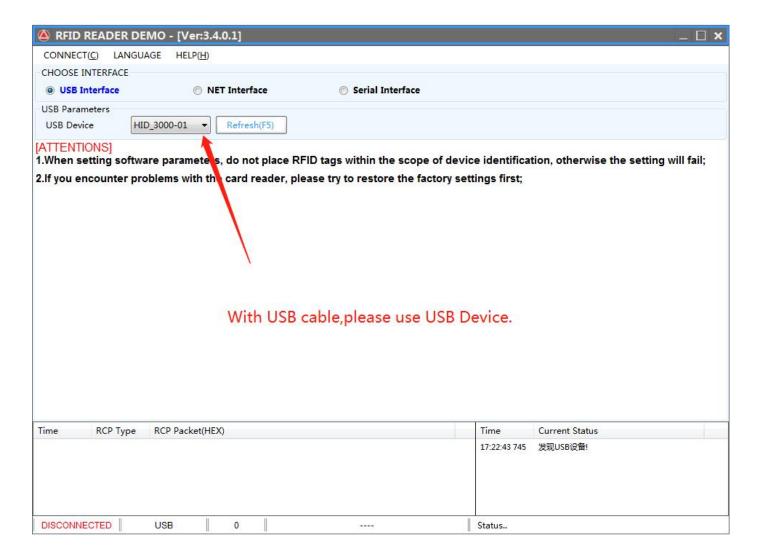
文件(E) 操作(A) 查看(V) 帮助(H)	
 PC202106161115 □ IDE ATA/ATAPI 控制器 ● 处理器 ● 磁遇 ● 第 曲 ● USB-SERIAL CH340 (COM4) ● 计算机 ● 监视器 ● 磁盘 ● 磁盘 ● 磁盘 ● 最 ● ● ● ● ● <l< th=""><th></th></l<>	

→ 设备管理器	🔌 RFID R	EADER	DEMO ·	- [Ver:3.4.0.1]						_ 🗆 🗙
文件(E) 操作(CONNECT		GUAGE	HELP(H)	~					
(= =) [[]	CHOOSE IN	TERFACE								
	💿 USB In	terface		💿 NET Inte	rface	Serial Interface				
 PC2021 	Serial Parar	meters								
▷ 😭 IDE ▷ 🔲 处理	PortName	[COM4	- BaudR	ate 57	600 👻 📃 Auto Switch				
		NSI								
> 論 电池		tting soft	tware pa	arameters, do r	ot place RF	ID tags within the scop	e of devic	e identifica	tion, otherwise the setting	will fail;
		counter	problem	s with the card	reader, ple	ase try to restore the fa	actory sett	ings first;		
▷·博 计算	1									
▷ 🔝 监视										
▷ - ● 键盘										
▷蜀人体										
▶ 🖬 声音										
▷劉鼠标										
▷-員 通用										
▷ 🔮 网络										
▷ 📜 系统										
▷-騙 显示										
							1 800	ret Frankriger	T. Marka Managaran Jawa	1 100
	Time	RCP Type		Packet(HEX)			-	Time	Current Status	^
	11:35:35 124	下发命令	1.5.5	F FF D6 00 01 01 AE				11:34:25 782	联机:已经断开读卡器.	
	11:35:35 157	设备回复	1000000	F FF D6 00 05 01 00	00 03 00 57			11:34:27 528	联机:未连接读卡器,正在连接	
	11:35:35 438	下发命令		F FF 81 32 00 D3	0.05.01.00.15.01	05 00 01 01 00 00 00 00 00 00 00	c 00	11:34:27 748	联机:已经连接读卡器.	E
	11:35:35 473	设备回复	UCF	F FF 81 00 1B 01 00 0	12 03 01 02 1E 0A	OF 00 01 01 00 00 00 00 02 00 0		11:38:39 907	联机:已经断开读卡器.	-
	DISCONNE	CTED	COM	4 5760	0 ∥			Ready		

wiring diagram

Standard configuration interfaces include USB/RS485/WG26/TCP/IP/RELAY





3:Set the working mode of the reader according to your needs.

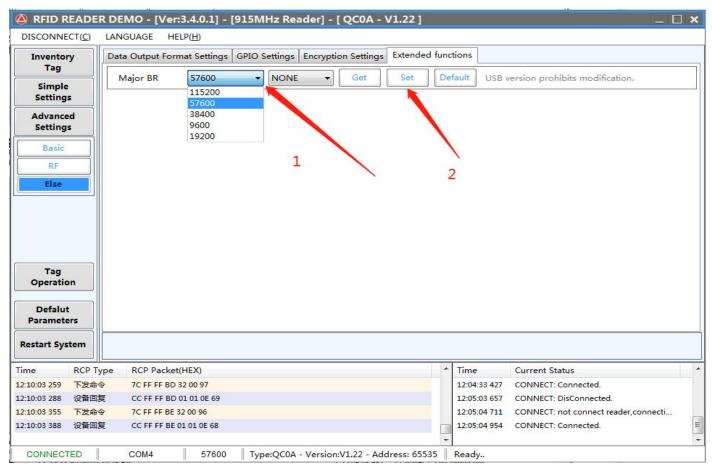
If you need to write a card, please set the reader to passive mode.

	R DEMO - [Ver:3		nne neauerj - [CCOM- 11.22]] >		
DISCONNECT(C)	LANGUAGE HEL	1700 C							
Inventory	Basic Parameters Settings								
Tag	Output Mode	RS485(RS23:	• Work Mode	Command 🔻	Same ID interva	l 1 🚔 *0.5s			
Simple Settings	Buzzer	Enabled	-	Command Active					
Advanced	Device Id			Passive	1				
Settings	Device Id	000C00510443	A63700001CE2						
Basic	RS485 Protocol Ad	ddress Settings							
RF	Address	65535	1~65534,65535						
Else	1								
Tag Operation									
Defalut Parameters									
Restart System	Get	Set	Default						
Time RCP T	Type RCP Packet(H	HEX)			Time	Current Status			
12:05:09 726 设备回	复 CC FF FF 85 00	0 02 FF FF B1			12:04:33 427	CONNECT: Connected.			
					12:05:03 657				
					and the second second second	CONNECT: not connect reader,connecti CONNECT: Connected.			

4:Set your regional standard

🙆 RFID READ	R DEMO - [Ver:3.4.0.1] - [915N	1Hz Reader] - [QC	0A - V1.22]		_ E	× [
DISCONNECT(C)	LANGUAGE HELP(H)	1				
Inventory	RF Specification Settings					
Tag	Regional Standards USA	- 1 Table				
Simple	RF Transmitter Power CHN900					
Settings	Tx Power USA					
Advanced	RE Modulation Setting EUR					
Settings	Modulation KOREA	Mixer Gain	12dB 👻			
Basic	IF Amp Gain 36dB	SignalThreshold	0120			
RF	IF Amp Gain 360B	Signairmeshold	0120			
Else						
Tag Operation		1				
Operation						
Defalut		2				
Parameters						
Restart System	Get Set	Default				
Time RCP	ype RCP Packet(HEX)		*	Time	Current Status	
12:07:30 534 下发命				12:04:33 427	CONNECT: Connected.	
12:07:30 568 设备回				12:05:03 657	CONNECT: DisConnected.	
12:07:30 642 下发俞				12:05:04 711	CONNECT: not connect reader, connecti	1.0
12:07:30 677 设备回	复 CC FF FF 40 00 07 01 00 00 00 20 00	00 CE	E	12:05:04 954	CONNECT: Connected.	11
CONNECTED	COM4 57600 Tv	pe:QC0A - Version:V1.2		Ready		-
CONNECTED		pe.gcuA - version:V1.2.	- Address: 03355	Reauy.		

5:Set the baud rate you require.



6:Write RFID Tag

DISCONNECT(C)	LANGUAGE HELP(H)						
Inventory Tag	Single Read Tag	00001D211101671	5308ECB	Select Unse	select		
Simple	PC EPC	-	Data		Count ANT	RSSI	
Settings	1 3000 E200001D211	1016721008FB7	E200001D211101672	1008FB7	1 1	null	
Advanced Settings							
Tag Operation							
Simple Write							
Advanced							
Copy TID					× .		
Import Write							
Custom Write	READ/WRITE L	оск	KILL CUSTOM				
	Access Pwd(Hex)	00000000	Target Memory	01-EPC -	2		
				-		and	
	Start Address(Word Ptr)	2	Length(Word Count)	6	Read tag me	nory	
Defalut	Start Address(Word Ptr) Data	2 HEX •	Length(Word Count) E200001D2111016721008		Write data to		
Defalut Parameters						o tag	
Parameters					Write data to	o tag	
	Data				Write data to	o tag	
Parameters Restart System ime RCP T 2:16:46 638 设备回	Data ype RCP Packet(HEX) 复 CC FF FF 20 02 10 00 30 0	HEX •	E200001D2111016721008	3FB7	Write data to Read Succeed Current Status CONNECT: Connected	di	
Parameters Restart System ime RCP T 2:16:46 638 设备回 2:16:46 649 设备回	Data ype RCP Packet(HEX) 复 CC FF FF 20 02 10 00 30 (复 CC FF FF 20 00 02 00 04 3	HEX -	E200001D2111016721008	Time 12:04:33 427 12:05:03 657	Write data to Read Succeed Current Status CONNECT: Connected CONNECT: DisConnect	di I. ted.	
Parameters Restart System me RCP T 2:16:46 638 设备回	Data ype RCP Packet(HEX) 复 CC FF FF 20 02 10 00 30 0 复 CC FF FF 20 00 02 00 04 3 MD 7C FF FF 21 00 07 00 00 0	HEX • 00 E2 00 00 19 38 11 01 10 00 00 01 02 06 55	E200001D2111016721008	Time 12:04:33 427 12:05:03 657 12:05:04 711	Current Status CONNECT: Connected CONNECT: DisConnec CONNECT: not connect	l. ted. ct reader,connecti	i.l.:

	R DEMO - [Ver:3.4.0.1] - [915MHz Reader] - [QC0A - V	1.22]	_ 🗆 🗙
	LANGUAGE HELP(H) Single Read Tag Choice It	em: E200001D2111016721008FB7	Select Unselect
Tag	PC EPC Data	Count ANT	RSSI
Simple Settings	1 3000 E200001D2111016721008FB7 /	1 1	null
Advanced Settings			
Tag Operation			
Simple Write			
Advanced			
Copy TID Import Write			
Custom Write	READ/WRITE LOCK KILL C	CUSTOM	
	Access Pwd(Hex) 00000000 Target Memory	01-EPC •	
	Start Address(Word Ptr) 2 Length(Word Con	unt) 2 Read tag	menory
Defalut Parameters	Data HEX • 88992211	Write data	a to tag
Restart System		三操(作成功!	
Time RCP T	/pe RCP Packet(HEX)	Time Current Status	•
12:21:57 652 下发命		12:04:33 427 CONNECT: Connect	ted.
12:21:57 691 设备回 12:22:02 026 下发命		12:05:03 657 CONNECT: DisConr ≡ 12:05:04 711 CONNECT: not con	nected. nect reader,connecti
12:22:02 020 下及師		12:05:04 954 CONNECT: Connect	
CONNECTED	COM4 57600 Type:QC0A - Version:V1.22 - Addr	ress: 65535 Ready	-
🙆 RFID READE	R DEMO - [Ver:3.4.0.1] - [915MHz Reader] - [QC0A - \	/1.22]	_ 🗆
DISCONNECT(C)	LANGUAGE HELP(H)		
Inventory Tag	Single Read Tag Choice 1	Item: 889922112111016721008FB7	Select Unselect
Simple	PC EPC Data	Count ANT	
Settings	1 3000 E200001D2111016715308ECB / 2 3000 889922112111016721008FB7 /	1 1	-41dBm -41dBm
Advanced	3 3000 E2000019381101901880A3FB	1 1	-51dBm
Settings	4 3000 E200001908140060220034E2	1 1	-49dBm
Tag Operation			
Simple Write			
Advanced	Writing tag EPC succeeded.		
Copy TID			
Import Write			
Custom Write	READ/WRITE LOCK KILL	CUSTOM	
	Access Pwd(Hex) 00000000 Target Memory	01-EPC •	

Defalu Paramete Restart Sys	ers	Data	HEX	• 88992211			Write data to tag	
Time	RCP Type	RCP Packet(HE)	0		*	Time	Current Status	
12:22:43 804	RCP RSP	CC FF FF 20 02 10	00 30 00 88 99 22 11 2	21 11 01 67 21 00 8F B7 C6 B9		12:04:33 427	CONNECT: Connected.	
12:22:43 818	43 818 RCP RSP CC FF FF 20 02 10 00		00 30 00 E2 00 00 19 3	38 11 01 90 18 80 A3 FB BC 0D		12:05:03 657	CONNECT: DisConnected.	
12:22:43 831	RCP RSP	CC FF FF 20 02 10	00 30 00 E2 00 00 19 0	08 14 00 60 22 00 34 E2 BE 67		12:05:04 711	CONNECT: not connect reader, connecti	8
12:22:43 836	RCP RSP	CC FF FF 20 00 02	00 04 10			12:05:04 954	CONNECT: Connected.	Ξ
CONNEC.		COM4	57600 Type:C	QC0A - Version:V1.22 - Addre	+ ess: 65535	Ready	And the second sec	

Length(Word Count)

Start Address(Word Ptr) 2

Read tag menory

2

7:Configure output and communication modes.

🙆 RFID READE	R DEMO - [Ver:3	.4.0.1] - [915M	Hz Reader] - [QC0A - V1.22]					_ 🗆 🗙
DISCONNECT(C)	LANGUAGE HEL	P(<u>H</u>)							
Inventory	Basic Parameters Settings 2								
Tag	Output Mode	RS485(RS23: 👻	Work Mode	Command 👻	Sa	me ID interva	1	*0.5s	
Simple Settings	Buzzer		SPP) SB/HID/WIFI/TCPIP).					
Advanced	Device Id	WG26 WG34							
Settings	Device Id	WG66 							
Basic	RS485 Protocol Ac	Idress Settings							
RF	Address	65535	1~65534,65535						
Tag Operation		1							
Defalut Parameters		3							
Restart System	Get	Set	Default						
Time RCP T	ype RCP Packet(F	IEX)			*	Time	Curren	nt Status	•
12:27:02 412 下发命	7C FF FF 82 32	01 02 CF				12:05:04 954	CONN	ECT: Connected.	
12:27:02 452 设备回			A6 37 00 00 1C E2 29			12:26:53 001		已经断开读卡器.	
12:27:02 531 下发命		and the second						★连接读卡器,正在连接	
12:27:02 568 设备回	复 CC FF FF 85 00	UZ FF FF B1			+	12:26:54 725	味机にと	2921生接厥卞器。	
CONNECTED	COM4	57600 Typ	e:QC0A - Version:V	/1.22 - Address: 6553	35	Ready			

8:Factory Reset

RFID READE	R DEMO - [Ver:3.4.0.1] - [915MHz Reader] - [QC0A - V1.22]) X
DISCONNECT(C)	LANGUAGE HELP(H)	
Inventory Tag Inventory	Inventory Tags: Current Ant: Choose Ant: Inventory Times(s): Inventory Times(s): Stop for Tags(tags): 80 * All Tags(tags): All Tags(tags): Stop for Run Times(sec): 0 * Inventory Interval(ms): 50 * Run Times(s): Stop for Inventory(num): 0 * * Inventory Interval(ms): 50 *	
Simple Settings Advanced Settings Tag Operation	PC EPC Count Ant RSSI	
Defalut Parameters Restart System	Loop Inventory Clear Save Single Inventory	
Time RCP T; 12:29:08 909 下发命 12:29:08 936 设备回; 12:29:09 439 下发命 12:29:09 471 设备回; CONNECTED CONNECTED	分で FF FF D6 00 01 01 AE 12:05:04 954 CONNECT: Connected. 復 CC FF FF D6 00 05 01 00 00 03 00 57 12:26:53 001 联机: 已经断开读卡器. 令 7C FF FF 81 32 00 D3 12:26:54 496 联机: 未连接读卡器,正在连接	*

If you have any questions, please contact us.

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