RFID MANUAL

QR1356-UM4/UL4

How to Telnet Setup

Connect to PC



• The MUX and PC (NMP) to change settings using the LAN Cable 1: 1 connection box.

DOS Prompt



• Executes the DOS Command Prompt



• Telnet IP port number Input

• Press the Enter Key, the screen transition

How to Telnet Setup

Output Setting

gle Antenna Quan Power Table Set Power Change t Selection Wait Threshold Level

Factory Set Force

<u>64</u> 월5	210.	210.2	210.2	11			×
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ANT:0	1				 	 , DIN:00000000, RSS:0000, SWR:0000/0000, TSL:0450	
ANT:0	2				 	 , DIN:0000000, RSS:0000, SWR:0000/0000, TSL:0450	
ANT:0	3				 	 DIN:00000000.RSS:0000.SWR:0000/0000.TSL:0450	
ANT:0	4				 	 DIN:00000000.RSS:0000.SWR:0000/0000.TSL:0450	
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ANT : 0	2				 	 DIN:00000000.RSS:0000.SWR:0000/0000.TSL:0500	
ANT : 0	3				 	 DIN:0000000.RSS:0000.SWR:0000/0000.TSL:0500	
ANT : 0	4				 	 DIN:00000000.RSS:0000.SWR:0000/0000.TSL:0500	
ANT : 0	1				 	 DIN:00000000.RSS:0000.SWR:0000/0000.TSL:0550	
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00,RSS:0000,SWR 00,RSS:0000,SWR

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TSL

• If you enter anything dBg does not appear in the screen, detect screen being displayed.

QbSeXiT input, being converted into setup mode

- To change the output settings, enter the '2'
- For PM4 Do not operate because 1W fixed.

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1. RF Power Table Set 2. RF Power Change 3. Port Selection Wait 4. Set Threehold Level 5. Set Release Base 6. Set TSL Change Base	
7. Set RSSI Level 9. Save Configuration	
f. Factory Set @. Force22	
RF Power Change Current RF Power : 2.0 Watts Enter RF Power ? 4400	

- When the setting input screen display, change the value and press Enter Key, changed.
- Is now 2W, If you want to change to 4W, '40' should enter
- 05:0.5W
- 10:1W
- 15:1.5W
- 20:2W
- 25:2.5W
- •••
- 80:8W

How to Telnet Setup

Scan Time Setting

64. 헬넷 210.210.210.211	
2. Rf Power Change	4
3. Port Selection Wait	
 Set Threshold Level 	
5. Set Release Base	
6. Set TSL Change Base	
Set RSSI Level	
9. Save Configuration	
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Long Range Reader Only!	
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• If you want to change the scan time, pressing the '3'.

• Enter the value you want to change 15 : 0.15초 50 : 0.5초 100 : 1초

사용방법 - 스캔레벨

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- If you want to change the scan level, pressing the '4'
- If you enter an invalid value, you may not be able to read.

After setting value input pressing Enter Key
450: 250 ~ 650 Scan Range
500: 300 ~ 700 Scan Range
550: 350 ~ 750 Scan Range
600: 400 ~ 800 Scan Range

PC Setting and F/W Update

- You need the IP settings as beside figure.
- LAN Cable should be connected between the Notebook(PC) and the Reader.
- The connection may not want if the wireless network is turned on.
- · Should be checked, as shown





- Executing a DOS command.
- Red underline two check file.
- Conversion to the Reader update mode.
- Executing a batch file.
- Normally about 10–20 seconds Wait
- Reader of the power OFF / ON.
- Use the tweezers into the small hole next to the LAN cable, switch the mode to update the reader.
- Run LED is blinking faster display.
- When the update mode, indicated by a red LED blinking only
- After completion, LED display in the normal mode

명령 프롤프트		-	-	880 - Qas	_ 0 <mark>_ X</mark>	메모장		게임
C:Wsers#k	s 디렉터리 오저 89•45	(DIP)				명령 프롱프트 수학 식 인력파		컴퓨터
2012-06-15 2012-06-15 2012-06-09 2012-06-15	포진 08:45 오전 11:24 오전 08:22	<dir> <dir> <dir></dir></dir></dir>	495,616	 .android 2012-05-15 HF RFID -	EnergyTableModifie	스티커 메모 시작		제어판
d.BIN 2012-04-26 2012-06-14	오후 82:48 오전 11:18	<dir> <dir> <dir></dir></dir></dir>		Contacts Desktop		실행 워드패드		장치 및 프린터
2012-05-29 2012-06-14 2012-06-13 2012-06-15	오후 86:31 오후 89:82 오취 88:24	<dir> <dir> <dir></dir></dir></dir>	69	Documents Downloads Favorites firnware undate.hat		원격 데스크톱 연결 캡처 도구	=	기본 프로그램
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C:#Users#ks	telnet 192.1	68.0.11	1339_				~	<u> </u>

2012-04-26

EAP Module

How to Modify IP

LAN Setting





192 . 168 . 43 122 255 . 255 . 255 . 0

192,168,168,1

202 . 31 . 7 . 100

61 , 128 , 128 , 68

고급(火)...

확인 취소

Internet Protocol Version 4 (TCP/IPv4) 속성

⑦ 자동으로 IP 주소 받기(Q)

● 다음 IP 주소 사용(S):

서보넷 마스크(U):

기본 게이트웨이(<u>D</u>):

◎ 자동으로 DNS 서버 주소 받기(B)

● 다음 DNS 서버 주소 사용(E):

🗐 끝낼 때 설정 유효성 검사(L)

기본 설정 DNS 서버(P):

보조 DNS 서버(A):

IP 주소()):

일반

로컬 영역 연결 속성 네트워킹 공유 연결에 사용할 장치: 1 LAN Settings in the Realtek PCIe GBE Family Controller Control Panel 구성(<u>C</u>).. 이 연결에 다음 항목 사용(<u>O</u>): ☑ 🧏 Microsoft Networks용 클라이언트 . Connectify LightWeight Filter ☑ ♣Gos 패킷 스케쥴러 ☑ ♣Gos 패킷 스케쥴러 ☑ ♣Microsoft 네트워크용 파일 및 프린터 공유 2 Click Properties in ▲ Internet Protocol Version 6 (TCP/IPv6) ✓ Internet Protocol Version 4 (TCP/IP)
 ✓ Link Lower Topology Discourse Max . the Local Area 설치(N)... 제거(민) 속성(<u>B</u>) 설명 · 전송 컨트롤 프로토콜/인터넷 프로토콜, 기본적인 광역 네 트워크 프로토콜로, 다양하게 연결된 네트워크에서 통신을 제공합니다. 3 Click Properties of IP / V4 확인 취소 ? 🗙 🗙 ? X Internet Protocol Version 4 (TCP/IPv4) 속성 (4) Insert the IP address 일반 210.210.210.10 네트워크가 IP 자동 설정 기능을 지원하면 IP 설정이 자동으로 할당 되도록 할 수 있습니다. 지원하지 않으면, 네트워크 관리자에게 적절 한 IP 설정값을 문의해야 합니다. 네트워크가 IP 자동 설정 기능을 지원하면 IP 설정이 자동으로 할당 되도록 할 수 있습니다. 지원하지 않으면, 네트워크 관리자에게 적절 한 IP 설정값을 문의해야 합니다. ◎ 자동으로 IP 주소 받기(<u>○</u>) (5) Fixed default gateway. ● 다음 IP 주소 사용(<u>S</u>): 210 , 210 , 210 , 10 However, if the MUX IP 주소([): 255 255 0 210 210 210 1 서보넷 마스크(<u>U</u>): is factory reset / 기본 게이트웨이(D): firmware update ◎ 자동으로 DNS 서버 주소 받기(B) ● 다음 DNS 서버 주소 사용(E): status. 기본 설정 DNS 서버(P): 202 . 31 . 7 . 100 192.168.0.10 61 , 128 , 128 , 68 보조 DNS 서버(A):

🗐 끝낼 때 설정 유효성 검사(L)

X

고급(火)...

확인 취소

How to Modify IP

EtherIO-V Scan for QBS 실행



- The program is provided separately. Ensure personnel are needed.
 - ① Double-click on the desktop icon

2 Double Click 'SCAN'

③ Click Select Device

④ Double Click

How to Modify IP

IP modification of EtherIO-V Scan for QBS



Function Flag

Subnet 255 Gateway 210

IP

2011-05-03 - Today

Write

Reset

+ Reset

Reset

NEXT

(5)

Target Serial NO.

Target Hour Meter

00000000

Target Production Amount

1

>

□ Auto Increment MAC and SN after writing,

Bomb

2011-05-03 💌

Current Production Amount

Reboot Factory Set

Current Serial NO.

Current Hour Meter 00000000

80

210 210 210 210

255 **4** 255

UPnP Port NO.

MAC

Network Informations

6432

Special Data

00 - 08 - 35 - 00 - 2E - 27

(5) Write Click

CAUTION : Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: – Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Think You



DECLARATION OF CONFORMITY According to FCC Part 15

Applicant Name : Quad Bit System Co., Ltd.

Address: 402, 217 Heojun-Ro, Gangseo-Gu, Seoul, Korea

Telephone : +82-2-3665-8088

Declares that Product: 13.56MHz RF-ID Reader

Model Name : QR1356-UL4

Report Number: CTK-2014-01502

This device complies with Part 15 of the FCC rules. Operations is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Test Laboratory:

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