



How to setup QR code number equal to the ACB-001 002 004 network software?

1: open the demo software, It support both TCP/IP or USB port,we will see TCP/IP as for example:

when TCP IP connected with QR reader in local network,then click the steps,as below:

Parameter setting

1 Search device 3 Get current parameter

HO2HA799 2

Network parameter

IP address 192 . 168 . 1 . 99 Network mode Fixed IP

Subnet mask 255 . 255 . 255 . 0 server address ipc.fondvision.com

network gate 192 . 168 . 1 . 1 Server port 80

DNS 1 114 . 114 . 114 . 114 HTTP server PHP

DNS 2 8 . 8 . 8 . 8 Set up

Format parameter settings

Output format selection WG34 Set up

card number input format 6H Set up

HID format parameter Enter Enter Line feed No line feed Set up

Serial parameter baud rate 9600 Data bits 8

Stop bit 1 Parity check NONE Set up

QR code serial output format ASCII Set up

External parameter settings

Reset settings 12 hours Set up Working mode Common mode Set up

horn Close Set up Sweeping light turn on Set up

Bar code QR code setting

prefix and suffix input format ASCII prefix Set up

Suffix Set up

Card Prefix suffix format

prefix and suffix input format ASCII prefix Set up

Serial output format ASCII Suffix Set up

WG timing definition

Low pulse 400 High pulse 2000 Set up

QR code parameter setting

Card number format 8H10D NTP address

Number of times Number Alternate address Set up

Data encryption No-ency Working mode Reader

Network protocol HTTP Qr code fetch bit output 0

Receive parameter successful 58 58 58 58 00 00 00 00 1f 00 00 00 d0 02 00 00 a3 00 00 00 00 63 01 a8 c0 00 ff ff 01 01 a8 c0



2 : We change the output format to wiegand34 and click setp up.

Parameter setting

Search device Get current parameter

HO2HA799

Network parameter

IP address 192 . 168 . 1 . 99 Network mode Fixed IP

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Format parameter settings

Output format selection WG34 Set up

card number input format 6H step3 Set up

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Reset settings 12 hours Set up Working mode Common mode Set up

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Bar code QR code setting

prefix and suffix input format ASCII Set up

prefix Set up

Suffix Set up

Card Prefix suffix format

prefix and suffix input format ASCII Set up

Serial output format ASCII Set up

Suffix Set up

WG timing definition

Low pulse 400 High pulse 2000 Set up

QR code parameter setting

Card number format 8H10D NTP address

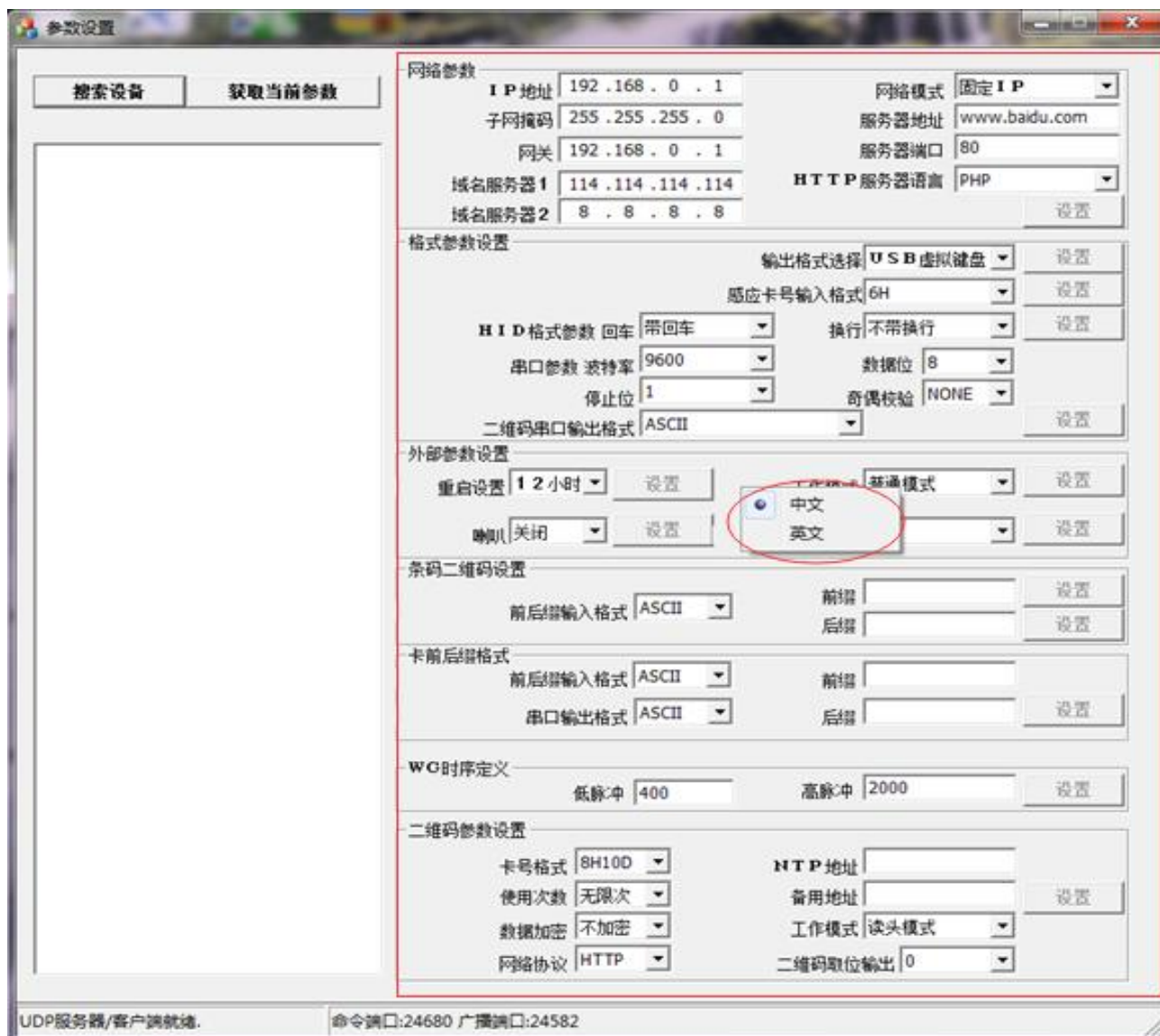
Number of times Number Alternate address Set up

Data encryption No-encry Working mode Reader

Network protocol HTTP Qr code fetch bit output 0

Receive parameter successful 58 58 58 58 00 00 00 00 1f 00 00 00 d0 02 00 00 a3 00 00 00 00 63 01 a8 c0 00 ff ff 01 01 a8 c0

3: We can change the language when we click the blank space.currently,only English and Chinese support



参数设置

搜索设备 获取当前参数

网络参数

IP地址: 192.168.0.1 网络模式: 固定IP
子网掩码: 255.255.255.0 服务器地址: www.baidu.com
网关: 192.168.0.1 服务器端口: 80
域名服务器1: 114.114.114.114 HTTP服务器语言: PHP
域名服务器2: 8.8.8.8 设置

格式参数设置

输出格式选择: USB虚拟键盘 设置
感应卡号输入格式: 6H 设置
HID格式参数 回车: 带回车 换行: 不带换行 设置
串口参数 波特率: 9600 数据位: 8
停止位: 1 奇偶校验: NONE 设置
二维码串口输出格式: ASCII 设置

外部参数设置

重启设置: 12小时 设置
喇叭: 关闭 设置
语言: ☒ 中文 ☐ 英文 设置

条码二维码设置

前后缀输入格式: ASCII 前缀: 设置
后后缀: 设置

卡前后缀格式

前后缀输入格式: ASCII 前缀: 设置
串口输出格式: ASCII 后后缀: 设置

WG时序定义

低脉冲: 400 高脉冲: 2000 设置

二维码参数设置

卡号格式: 8H10D NTP地址: 设置
使用次数: 无限次 备用地址: 设置
数据加密: 不加密 工作模式: 读头模式
网络协议: HTTP 二维码取位输出: 0

UDP服务器/客户端就绪. 命令端口:24680 广播端口:24582