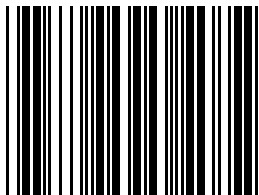


多线激光条码扫描器

Omnidirectional Barcode Scanner





进入设置/完成设置

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引言

本设置手册为多线激光条码扫描器简易设置手册，详细用户使用手册请前往官网下载或联系经销商索取。

版权声明

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免责条款

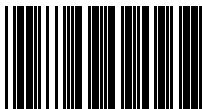
本手册的内容可能会被更改或更新而不另行通知，本手册所提供的信息有可能不够准确，我司对此不承担任何法律责任。

设置步骤

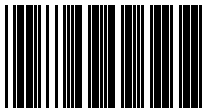
一般设置步骤：

- 1、读取“进入设置”条码；
- 2、读取需要设置的条码；
- 3、读取“完成设置”条码。

完成以上操作，即可改变条码扫描器的相关设定



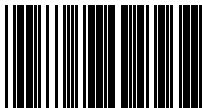
保留1



版本信息

系统设置

恢复出厂设置

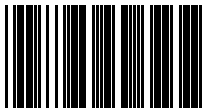


★恢复出厂设置

读取“回复出厂设置”条码，即可将机器恢复到出厂设置。

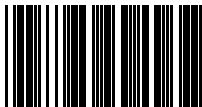
带有“★”标志的为默认设定的参数

设置为键盘/USB模式



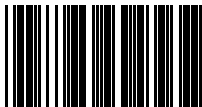
设置为键盘/USB模式

设置为自动接口



★自动接口

设置为串口模式

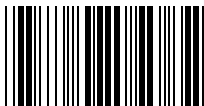


设置为串口模式

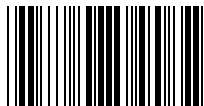
休眠

设置机器休眠，可降低功耗并延长机器使用寿命。可分别设置马达及激光（镭射）休眠，激光休眠时间一定短于马达休眠时间；当马达进入休眠状态，镭射将会一同进入休眠状态。（需要设备支持该功能）

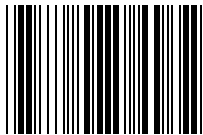
马达休眠设置



关闭马达休眠

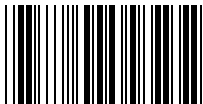


10分钟后马达休眠

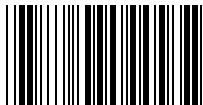


★30分钟后马达休眠

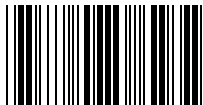
激光休眠设置



关闭激光休眠



★10分钟后激光休眠



30分钟后激光休眠

条码扫描时间间隔

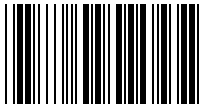
提示：为避免非意愿的连续读取到同一条码，条码时间间隔时长不应设置太短。默认条码间隔600毫秒。



同一条码间隔300毫秒



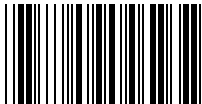
★同一条码间隔600毫秒



同一条码间隔900毫秒

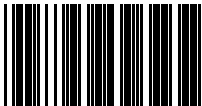


不允许连续读取同一条码



★允许连续读取同一条码

声音设置

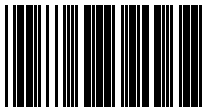


★开机声音开启



开机声音关闭

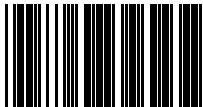
音调



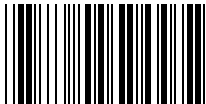
高音调



★中音调

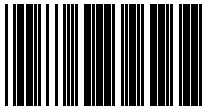


低音调

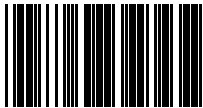


无声

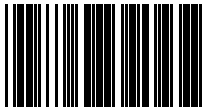
音频时长



短音

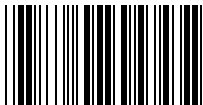


*中音



长音

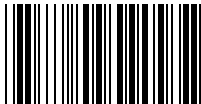
音量



★高



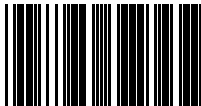
中



低

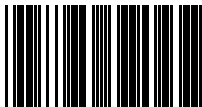
RS-232 串口属性设置

波特率

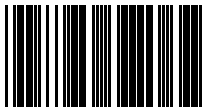


1200

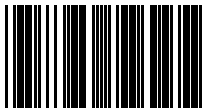
16



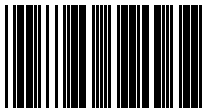
2400



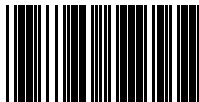
4800



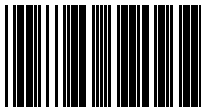
★9600



19200



38400

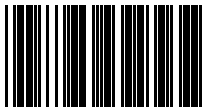


57600

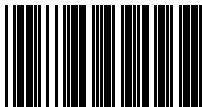


115200

RS-232串口数据截止位

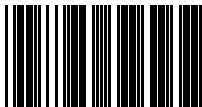


*1位

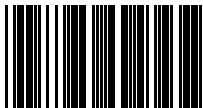


2位

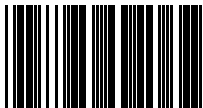
键盘语言选择



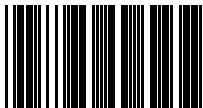
通用语言



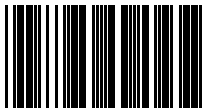
★USA



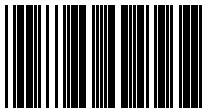
德国



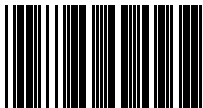
英国



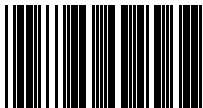
法国



西班牙

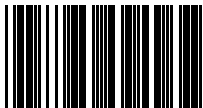


意大利

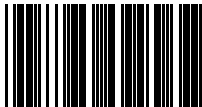


土耳其

键盘大小控制



转换

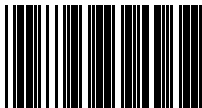


★默认数据

功能键盘



*功能键盘开启



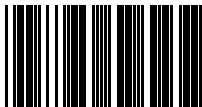
功能键盘关闭

数据编辑

前缀/后缀

前缀/后缀最大字符长度为10个字符，设置步骤：

- 1、读取“进入设置”条码（见封面背面）；
- 2、读取“加前缀”/“加后缀”条码，需要同时添加前缀和后缀时请分开设置；
- 3、连续读取Full ASCII列表（请从详细用户手册中获取）的条码；
- 4、读取“加前缀”/“加后缀”条码；
- 5、读取“完成设置”条码（见目录前一页）。

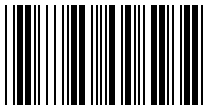


加前缀

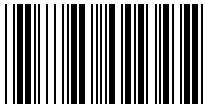


加后缀

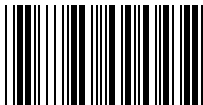
全局结束符



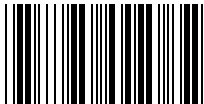
无



制表 (0X0D+0X0A)



*回车 (0X0D)



空格(0X20)

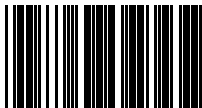


换行(0X0A)

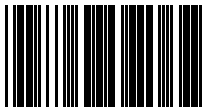
截取前/后字符

截取前/后字符设置步骤：

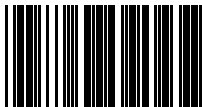
- 1、读取“进入/完成设置”条码（见目录前一页）；
- 2、读取“数据截取开始位”；
- 3、连续读取设置参考表中的3位0-9数据条码；
- 4、读取“数据截取停止位”；
- 5、连续读取设置参考表中的3位0-9数据条码；
- 6、读取“从左向右截取”/“从右到左截取”条码
- 7、读取“进入/完成设置”条码（见目录前一页）。



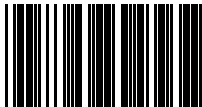
*不截取



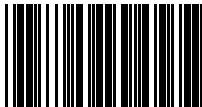
从左向右截取



从右向左截取

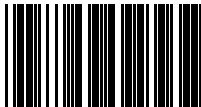


数据截取开始位



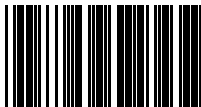
数据截取结束位

例如：条码为"0123456"，取"234"，即第3~5位。
依次扫描"进入设置"，"数据截取开始位"，"0"，
"0"，"3"，"数据结束位"，"0"，"0"，"5"，"从
左向右截取"，"完成设置"。

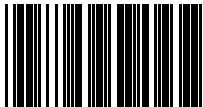


保留2

设定条码字符长度为前缀



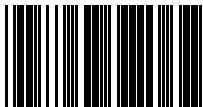
允许条码长度字符作为前缀



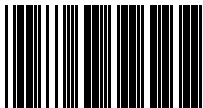
★不允许条码长度字符作为前缀

条码字符参数设定

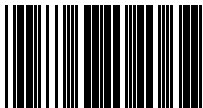
条码开启与关闭



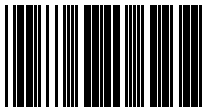
★Code 39开启



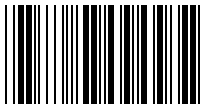
Code 39关闭



★Codabar 开启



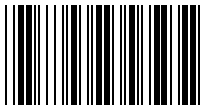
Codabar 关闭



★UPCA开启



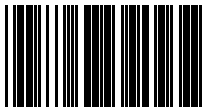
UPCA关闭



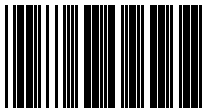
★EAN13开启



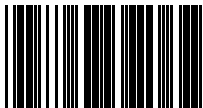
EAN13关闭



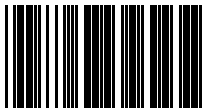
★交叉25码开启



交叉25码关闭



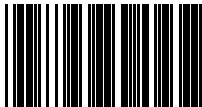
中国邮政码开启



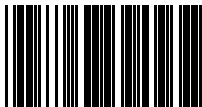
★中国邮政码关闭



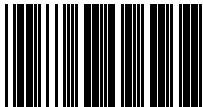
★Code 128开启



Code 128关闭



★Code 93开启



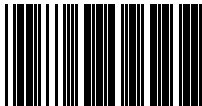
Code 93关闭



EAN-128开启



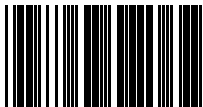
★EAN-128关闭



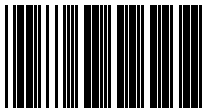
允许读黑白反条码



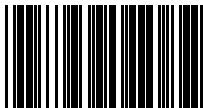
★不允许读黑白反条码



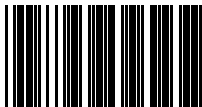
MSI码开启



★MSI码关闭



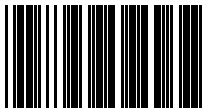
ISBN开启



* ISBN关闭

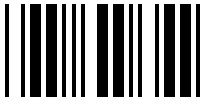


ISSN开启



*ISSN关闭

设置参数表



0



1

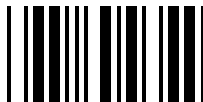
48



2



3



4

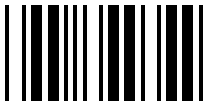
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5



6



7

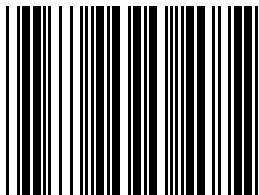
50



8



9



进入设置/完成设置