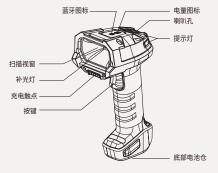
二维码扫描器

快速使用指南



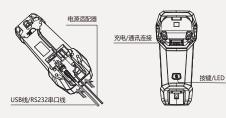
版本号:V1.0

1扫描器概述

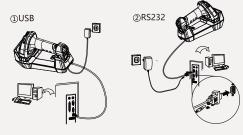


注释:产品外观以实物为准,图片仅供参考。

2 底座连接方法



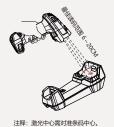
3 连接主机接口方法

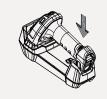


4 开机/蓝牙连接方法

长按扫描器按键开机,蓝牙连接方法有两种:

方法一: 扫描器扫描底座条码进行蓝牙连接 方法二: 扫描器插入底座进行蓝牙连接





5 状态说明

462	\$1640°	100 E/C	spensor.
20659			
276s	至牙、电量影响用用 (国中(当相标志)	30-4-97	48
1655 Tab	ESEN EURA	MAXIES	\
ENGRAG	ESEN CITE	MAXIES	\
(NEW)	ANCTOR?	4900-W	MAXIES
01000	WHERE'S	RESEA	#3°
扫描器链接底座	\	١	8865
68000048	\	H.R622	63
phys.			
100 PGB	MEGO:	\	\
医牙根开系统	红灯常亮	\	١
0.000.000.00	C. BONK	١	\
REPUBLICAN	6. 90-695	١	\

6 异常现象处理方法

异常现象	故障原因	解决办法
扫描器长按按键无响应	扫描器电池电量耗尽	将扫描器插入底座上电一会再长按按键即可
+7+±±00+7+±42711	扫描器未连接蓝牙	插入底座或扫描底座条码连接蓝牙
扫描器扫描条码 一直报警	底座处于底座批处理模式, 且关闭了相同条码重复存储	扫描设置为不批处理模式或 开启相同条码重复存储
底座上电无响应	只使用USB数据线连接底 座,电源电压可能不足 (USB数据接口)	将配套的电源适配器接入底 座
	RS232串口线未按"连接主机 接口方法"连接(RS232串口)	对照"连接主机接口方法"检查是否连接好RS232串口线
	扫描器通讯方式为USB CDC 通信(USB数据接口)	扫描设置为USB HID通信
扫描器数据无上传	扫描器处于底座批处理模式	扫描设置为不批处理或离线 批处理模式
	串口传输数据时, 主机需要 有相应的串口调试软件收发 数据(RS232串□)	使用相应的串口调试软件收 发数据

功能设置

设置流程

扫描"启动设置"条码



USB CDC通信

(可扫描多条) 例如 设置"通讯方式"功能 VISUALSP

扫描功能条码

扫描"关闭设置"条码

EXITSET0 关闭设置

3

注释: 1、所有功能设置都需要先扫描启动设置条码进入设置。 2、* 为默认设置。

1关机设置

对扫描器长时间不进行操作可设置关机或者设置若干分钟后进入 关机,则根据需要扫描所需功能的对应条码即可。 扫描器无操作后5分钟、10分钟、30分钟、永不关机





*5分钟



10分钟



30分钟



永不关机

2 恢复出厂设置

如果您忘记了之前对扫描器/底座做过任何设置,或者您有更改了 一些选项并希望对扫描器/底座恢复到出厂默认设置,则根据需要 扫描所需功能的对应条码即可。







底座恢复出厂默认

3 通讯方式设置

若要改变扫描器的通讯方式,则根据需要扫描所需功能对应的条码即 可。



VISUALSP USB CDC通信



USBOUTPU *USB HID通信

4 识读模式设置

若要改变扫描器的识读模式,则根据需要扫描所需功能的对应条码 即可。



MANUALM1 *手动识读模式



CONTREAD 连续识读模式

手动识读模式:按下扫描器按键后开始读码,在解码成功或松开按键或解码超时后停止识读。 连续识读模式:按下扫描器按键后开始连续解码,再次按下按键后停止识读。

5 语音播报设置

若需开启或关闭解码成功语音播报,则根据需要扫描所需功能的对应 条码即可。



*开启智能语音播报



关闭智能语音播报

若需要调节喇叭音量,则根据需要扫描所需功能的对应条码即可。



VOLUMEO 1 VOLUMEO 2 喇叭音量2



VOLUMEO 3 *喇叭音量3



VOLUMEO 4 喇叭音量4

VOLUMEO 5





2D BARCODE SCANNER

QUICK START GUIDE

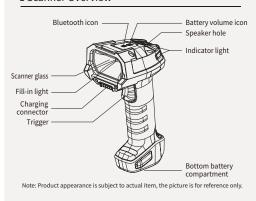


Version:V1.0

6 Troubleshooting

Problem	Cause	Solution
No response after long press the scanner	The scanner runs out of battery	Place the scanner onto the base to charge for a while, then long press to start up
The scanner keeps alerting while	The scanner haven' t connected to Bluetooth	Place the scanner onto the base to connect Bluetooth
aterting white scanning barcode	The base is in batch processing mode, and "same barcode will be stored repeatedly" has been disabled	Set scanner as non-batch processing mode, or enable "same barcode will be stored repeatedly"
No response when	The power voltage might be insufficient while only using USB cable to connect to the base (USB data interface)	Connect the matched power adapter to the base
charging the base	The RS232 serial cable doesn' t connect per "How to connect the host interface" (RS232 serial port)	Check the connection of RS232 serial port per "How to connect the host interface"
	The communication method of scanner is USB CDC communication (USB data interface)	Set scanning as USB HID communication
The data scanned can't be uploaded	The scanner is in base batch processing mode	Set scanning as non-batch processing or offline batch processing
	When transmitting the data through serial port, the host need corresponding serialport debugging software to send and receive data (RS232 serial port)	Use corresponding serial port debugging software to send and receive data

1 Scanner Overview



2 How to connect the base

Functional Settings

Scan "Enter settings'

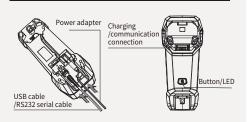
harcode

FNTERSE1

Enter settings

Shut down

the scanner



Setting Procedure

Scan functional barcode

(able to scan multiple codes

For example Set "Communication metho function

VISUALSP

USB CDC communication

Note: 1. All functional settings require scanning the "Enter Settings"

To shut down the scanner after a long period of inactivity or to enter shutdown mode after a certain number of minutes, simply scan the

AUTOFF10

10 minutes

30 minutes

corresponding barcode for the desired function as needed. After 5 minutes, 10 minutes, 30 minutes of inactivity, or never shut down

barcode to start up the settings.

AUTOOFF5

*5 minutes

2. * means default settings

1 Shutdown settings

Scan "Exit settings"

harcode

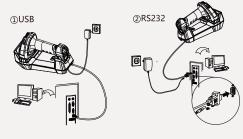
EXITSET0

Exit settings

Never

shut down

3 How to connect the host interface



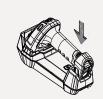
4 How to start up the device/connect Bluetooth

Long press to start up the device, there are two methods to connect Bluetooth

Method 1: Use scanner to scan the barcode on the base to connect Bluetooth

Method 2: Place the scanner onto the base to connect Bluetooth





Note: The laser center needs to be aligned with the barcode center

2 Restore to factory default settings

If you have forgotten any previous settings made to the scanner/base or if you have made changes to some options and wish to restore the scanner /base to factory default settings, simply scan the corresponding barcode











Restore base to factory default settings

3 Communication method settings

If you want to change the communication method, simply scan the



VISUALSP USB CDC communication



USBOUTPU *USB HID communication

4 Reading mode settings

If you want to change the reading mode, simply scan the corresponding barcode for the desired function.



MANUALM1 *Manual reading mode



CONTREAD Continuous reading mode

Manual reading mode: Press the trigger to start reading barcodes The reading will terminate when the decoding is succeeded, the trigger is released, or decoding times out.

Continuous reading mode: Press the trigger to start reading barcodes continuously, press the trigger again to stop reading.

5 Alert sound broadcasting settings

If you want to enable/disable the alert sound broadcasting after the decoding is succeeded, simply scan the corresponding barcode for the desired function.



5 Status Instruction

Start up

Bluetooth connected

Bluetooth

Decoding

Transmission

The scanner conn

he base is locatin

the scanner

Bluetooth

connected Bluetooth

disconnected The scanner

connects to the base

locating the

scanner

LED indicator light

he Bluetooth and batte

volume icons stay on (to

display the current statu

Bluetooth icon

Bluetooth icon,

constant red

Flashing green

Flashing green

Constant green

Constant red

Constant green

Flashing green

Alert sound

The sneaker emits a

No alert by default

No alert by default

The speaker emits a

single alert tone

The speaker alerts

Hi, I' m here

Base

Scanner

Vibration

Vibrate

No alert by default

Vibrate

Vibrate

Vibrate

Enable smart alert sound broadcasting



Disable smart alert sound broadcasting

If you need to adjust the volume of the speaker, simply scan the corresponding barcode for the desired function.













Speaker volume 1 Speaker volume 2 *Speaker volume 3 Speaker volume 4 Speaker volume 5





FCC statements:

This device complies with part 15 of the FCC rules. Operation 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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes 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.

The device has been evaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction. Federal Communication Commission (FCC) Radiation Exposure Statement Power is so low that no RF exposure calculation is needed.

Operation Frequency	Max. EIRP	Model
Bluetooth: 2402 MHz ~ 2480 MHz	9.48dBm	iData J20-BT
Bluetooth: 2402 MHz ~ 2480 MHz	9.60 dBm	TZ20

CE statements:

The adapter shall be installed near the equipment and shall be easily accessible. Do not use the device in the environment at too high or too low temperature, never expose the device under strong sunshine or too wet environment. The suitable temperature for the product and accessories is 0°C-45°C.

Warning:- replacement of a battery with an incorrect type that can defeat a safeguard;

- disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
- leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; and
- a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

This product can be used across EU member states.

Declaration of Conformity Hereby, Wuxi iData Technology Company Ltd. declares that the device is in compliance with directive 2014/53/EU.

RF exposure information: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Radiation Exposure Statement Power is so low that no RF exposure calculation is needed.

The full text of the EU declaration of conformity:

EU Declaration of Conformity

Number

(Civile, Sercoste Sepress), of Doc.

Name and address of the Manufacturer

Wiley (Data Technology Co., Ltd.)

Place I Library RLW and Refer National Sensing Information Control No. 599 Septemp East Road, West, Chiese

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration

IDeta IDD-SF is a Charging stand.

The object of the declaration described above is in conformity with the relevant Union harmonisation logislation Directive WED 2014/EDED

and other Union harmonization legislation where applicable:

Director Roys: 2005/983/6U arrenting 2011/65/6U

Director WITE 2012/19/10

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared.

EN 508612017 EN FIC 62368-12020-A112020 ETB EN 300 308 VZ 22 (2018-07)

ETSLEN (001.488-1; V2.2.3 (2018-23)) ETSLEN (001.488-17 V3.2.4 (2025-04))

The Northed Booty Performed Applicable Modules 8+C

This product can be used across EU member states.

Description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the DoC

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PUI/SHEE VESTION	TW.	
Sehver retter:	100.EV	-
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Plasse rate: In order to Rebugs or Aether enhance functionalities of your dovice, Chamiley could release software updates when the learns of the product.

All software versions learning by Charlesy are verified and compliant with SU regulations. All RF parameters (a.g. Requency range, instant power) are not accessible to the end user, and thus carenot be charged or alternal.

Signed for and on behalf of:

Shimshen 2004.08.27. Place and date of issue Zhhui Li Manger, Shihui Li

Name, Function, signature

EU Declaration of Conformity

bicarriber

(Date Charging stand of Doc

Name and address of the Manufacturer

World Date Testing Co., Link.

First ST Building BT Was Births National Sensing Information Centre No RW Gustang Fox Road, Was China

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration

1220 is a Charging street

The object of the doclaration described above is in conformity with the relevant Union harmonisation regulation December 853: 2014/53/6U

and other Union harmonization legislation where applicable:

Direction Roots, 2005/96/90/00 arrending 2011/95/60

Downse WEE: 2012/19/50

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared.

EN 93653017 EN IEC 6298-12920-AL12020 ETSI EN 300 328 V2-2-2 (2010-07)

FTM TH. 301 488-11 V2.7.3 (3023-11) FTM TH. 301 488-17 V3.24 (2023-00)

The Notified Body Performed Applicable Methode S+C

This product can be used across BU member states.

Description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the DuC

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Sufficiency sensors	T/20_9/3	
- Broterion Syste	PEA Actemia	
USB Date:	(6056-240K)30(-(65232) (30150-2111290) (1886)	
Actions Tube	VI-SNIDSEGGEBUN Output SKIA	

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All achieves versions launched by Chairway are verified and compliant with EU regulations. All RF parameters (e.g., frequency range, eurput power) are not accessible to the end user, and thus cannot be changed or aboved.

Signed for and or behalf of:

Sheruben 2004.00.27

Philad Li. Mensort. Elithod Sinderer, Northern, September.