



DX-SMART

DX-CP26蓝牙转RS232/RJ45



扫码更多贴心服务



视频教程

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前言

尊敬的用户,您好! 以下是基本信息和使用说明。

一、包装清单:

- DX-CP26
- 胶棒天线
- USB充电线
- 说明书
- RJ45转接线
- RS232转接线

二、产品介绍

- 产品型号: DX-CP26
- 产品颜色: 黑色
- 尺寸: 60×27.8×16.4 mm

三、产品参数:

BLE名称	RS232\485
BLE UUID	SERVICE UUID: FFE0 NOTIFY/WRITE UUID: FFE1 WRITE UUID: FFE2
串口类型	RS232
串口默认参数	9600bps/8/n/1 波特率/数据位/无校验/停止位
供电方式	DC5-36V
接口类型	RJ45接口

四、接口及功能说明

RJ45网口定义: 指示灯:

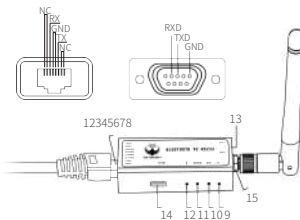
- | | | |
|---------|---------|------------------------|
| 1 - NC | 5 - GND | 9 - TX: 发数据指示灯 (红灯) |
| 2 - NC | 6 - TXD | 10 - RX: 收数据指示灯 (绿灯) |
| 3 - RXD | 7 - NC | 11 - WORK: 工作状态灯 (蓝色) |
| 4 - GND | 8 - NC | 12 - POWER: 充电指示灯 (红色) |

按键: 13 - KEY: ①断开连接 ②短按两次切换波特率
③长按1秒开机, 长按3秒关机

接口:

14 - USB: USB供电口、USB充电口

15 - ANT: 外置天线接口

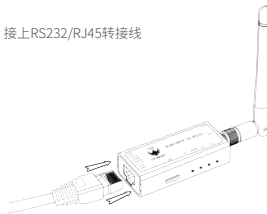


五、安装与连接

1. 安装外置天线



2. 接上RS232/RJ45转接线



3. 接上供电线后连接蓝牙, 开始数据传输

手机与DX-CP26从机 透传



DX-CP26主机 与 DX-CP26从机 透传



六、安卓APP修改转接器参数:

1. 安卓手机安装“大夏龙雀蓝牙助手”APP, 打开蓝牙和定位。首页点击“蓝牙参数设置”进入搜索页面;
2. 选中需要修改的模块, 点击连接;
3. 点击“查询”获取模块默认参数;
4. 填写需要修改的蓝牙参数, 随后点击“设置”即可。



七、注意事项:

- 请确保在使用过程中遵循设备制造商的建议。
- 请参考安装方法, 以免影响正常使用。
- 请确保产品与设备之间的连接线是专用的, 并且正确插入。
- 请确保接线正确, 否则可能导致设备无法正常工作。
- 感谢您的关注与使用, 如有疑问, 请随时联系我们。



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DX-CP26 Bluetooth Converter

DX-CP26 instructions for user

Youtube url : www.youtube.com/@DX-SMART

Official website : en.szdx-smart.com

Foreword

Dear user, The following is the basic information and usage instructions

1 、 Packing list:

- DX-CP26
- Glue stick antenna
- USB charging cable
- Manual
- RJ45 cable
- RS232 cable

2 、 Product Introduction :

- Product Model: DX-CP26
- Product Color: Black
- Size: 60×27.8×16.4 mm

3 、 Product Parameters :

BLE Name	RS232/485 (connection name)
BLE UUID	SERVICE UUID: FFE0 NOTIFY/WRITE UUID: FFE1 WRITE UUID: FFE2
Serial port type	RS232
Serial port default Parameters	9600bps/8/n/1 baud rate/data bits/no parity/stop bits
Power supply	DC5-36V
Interface type	RJ45 interface

4 、 The interface and function description :

RJ45 Network port definitions:

1-NC	2-NC	3-RXD	4-GND
5-GND	6-TXD	7-NC	8-NC

Indicator light:

9-TX: data transmission indicator (red light)

10-RX: data receive indicator (green light)

11-WORK: work status indicator (Blue)

12-POWER: charging indicator (Red)

Button:

13-KEY:

① - Press once to disconnect (while it is connecting)

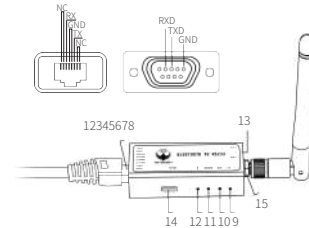
② - Short press twice to switch baud rate

③ - Long press for 1s to turn on Long press for 3s to turn off

Interface:

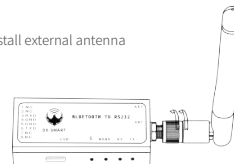
14 - USB : charging port/power supply port

15 - ANT : external antenna interface

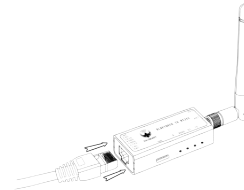


5 、 Installation and Connection :

1. Install external antenna



2. Connect the RS232/RJ45 adapter cable



3. Connect the power cable

And bluetooth to start data transmission

Mobile phone and DX-CP26 Slave transparent transmission



Transmission between DX-CP26 master and DX-CP26 slave



6 、 Notes :

- Please ensure that the equipment manufacturer's recommendations are followed during use.
- Please refer to the installation method so as not to affect normal use.
- Please make sure that the connection cable between the product and the device is dedicated and plugged in correctly.
- Please make sure the wiring is correct otherwise the device may not work properly.
- Thank you for your attention and use If you have any questions, please feel free to contact us.