SDC 风琴折 128铜版纸双面单色印刷

Sales Data Controller（SDC）

Introduction

Production Spec

Physical parameters

Dimensions	133mm*68mm*26mm
Weight	91.2g
Opreating Temp.	-10°C ~ 50°C
Storage Temp.	-20°C ~ 60°C
Relative Humidity	10%--90%(no condensation)

System Parameters

CPU	Quad-core Cortex-A7 up to 1.2GHz
RAM	DDR3，1GB
Memory	16GB
4G	GM520
WIFI	RTL8189
LAN	RTL8201

External Interface

USB Interface	Micro USB2.0
Charge Jack	DC JACK/USB
Power Supply Jack	Output:DC5V--1A，Input voltage:AC230V Frequency:50-60hz

Development Environment

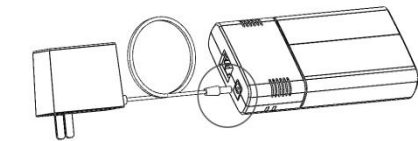| System Environment	Android7.1

SDC

Operation Manual

Thank you for purchasing the portable SDC. This manual describes the use of the product. For information on parameters, please see the product specification table
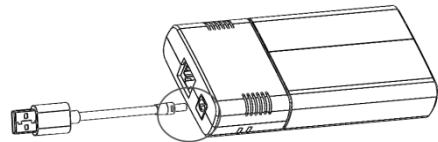
Connection instance::

Description: The product is powered through the DC port.
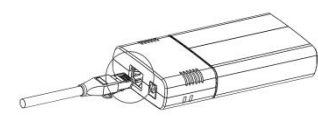
Example 1: Power supply by the power adapter

Example 2: Power supply is transferred from USB to DC power cable

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Communication connection:

There are three communication methods:
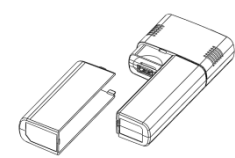
1.LAN Port communication

By scanning the QR code, logging in the IP address setting interface, setting the IP address, inserting into the LAN port of the device with the network cable, and connecting to the router of the same group of the PC segment to realize the communication with the PC.
2.3G / 4G communication
Using 3G / 4G requires prematurely inserting the sim card into the sim card slot.
Method: Remove the extraction shell and insert the sim card into the sim card slot in the specified direction.

3.wifi communication
With the lan port setting method, by scanning the QR code, mobile phone login password setting interface, wifi password input. After the input is completed, the automatic connection of wifi and data communication can be realized.
Warning:
This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and transmitter operating conditions for satisfying RF exposure

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Product warranty card

Dear customer, thank you very much for purchasing our products. In order to better serve for you After purchasing the product, please read, fill in and keep the warranty card properly.

Customer name	
Customer address	
contact number	
product model	
equipment number	
Store address	
Store telephone	
invoice number	
date of purchase	

maintenance record	contacts	Handling situation of fault causes

Matters need attention
Thank you sincerely for choosing this product! For better use of your equipment, we recommend that you read the instructions carefully to better familiarize yourself with and use the device.
1. This equipment can only use the standard power adapter and power cord approved by the Company.
2. The Company shall not be liable for any consequences caused by the use of the accessories of third parties.
3. Never disassemble the equipment without authorization.
4. Never contact the equipment with corrosive chemicals. Such as cleaning agents, alcohol, etc.
5. This equipment is not waterproof, please keep it dry and clean.
6. Do not pull the power cord when pulling out the power supply.
7. Please use it in a well-ventilated and good-signal environment. If the equipment is not used, please cut off to avoid affecting the performance of the equipment for a long time.

FCC Compliance Statement:
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.
Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.