

QR Scanner

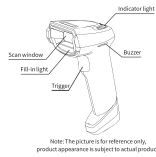
Quick Manual



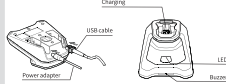
Packing list
①Scanner
②Base
③Quick manual
④USB/Data cable
⑤Power adapter

File No.: 1520709 V1.0

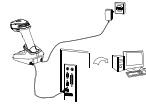
1. Scanner Introduction



2 How to Connect to the Base

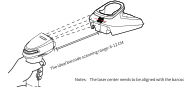


3 How to Connect to the Host Interface



4 How to Start Up/Connect to Bluetooth

Long press the scanner trigger to start up



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

5 Status Description

Item	LED Indicator Light	Time
Scanner		
Start up	Red/green/blue light up together for 2 seconds	Start up time
Bluetooth connecting	Constant blue light	Bluetooth connected time
Bluetooth disconnecting	Flashing blue light	Bluetooth disconnected time
Decoding succeeded	Green light flashes once	Decoding succeeded time
Transmitter failed	Green light flashes once	Transmitter failed time
Scanner connect	Red light flashes once	Connected/Disconnected time
Charging in the base	Constant green light	Base connected time
Charging in the base	Constant red light	Base connected time
Battery low/high	Flashing red light	Base connected time
Standby	Red light	Standby time
Base		
Bluetooth connecting	Constant green light	Quick base time once
Bluetooth disconnecting	Flashing green light	Quick base time once

Note: priority of indicator light: Decoding succeeded > Charging > Bluetooth

6 Troubleshooting

Failure	Reason	Troubleshooting
Long press scanner trigger but no response	The scanner is in standby mode or factory setting. The scanner is running out of battery.	Insert the scanner to the base to charge for a while, then start up again by a long press of the scanner trigger.
Keep alarming while scanning barcode	The scanner has not connected to Bluetooth. The base has not connected to the device which can upload data.	Scan the barcode on the base to connect to Bluetooth. Use USB cable to connect the base to the device which can upload data.
No response while charging the base	The supply voltage might not be sufficient by only using USB cable to connect to the base.	Connect the matched power adapter to the base.
Scanner data don't upload	The communication mode of scanner is USB CDC communication (USB data interface). The communication mode of scanner is USB CDC communication (USB data interface).	Use corresponding serial debugging software to receive and send data. Or reset scanner setting to default communication.

Function Setting

Set Up Process



Shut Down/Standby Setting



2 Restore Factory-default Setting

If you forget what kind of setting you've made to the scanner base or you would like to restore the scanner base to factory default setting after you've modified some options, simply scan the corresponding barcode which meets your demand.



3 Communication Mode Setting

If you would like to change the communication mode, simply scan the corresponding barcode which meets your demand.



4 Reading Mode Setting

If you would like to change the reading mode, simply scan the corresponding barcode which meets your demand.

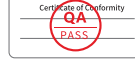


5 Decoding Succeeded Tone Turn on/off

If you would like to turn on/off the tone when decoding is successful, simply scan the corresponding barcode which meets your demand.



If you would like to adjust the volume of the buzzer, simply scan the corresponding barcode which meets your demand.



Scanner FCC ID: 2ADE31DATA14BT
Base FCC ID: 2ADE31Z15
FCC Compliance Notice
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.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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.
FCC Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
This Base should be installed and operated with minimum distance 20cm between the radiator and your body.