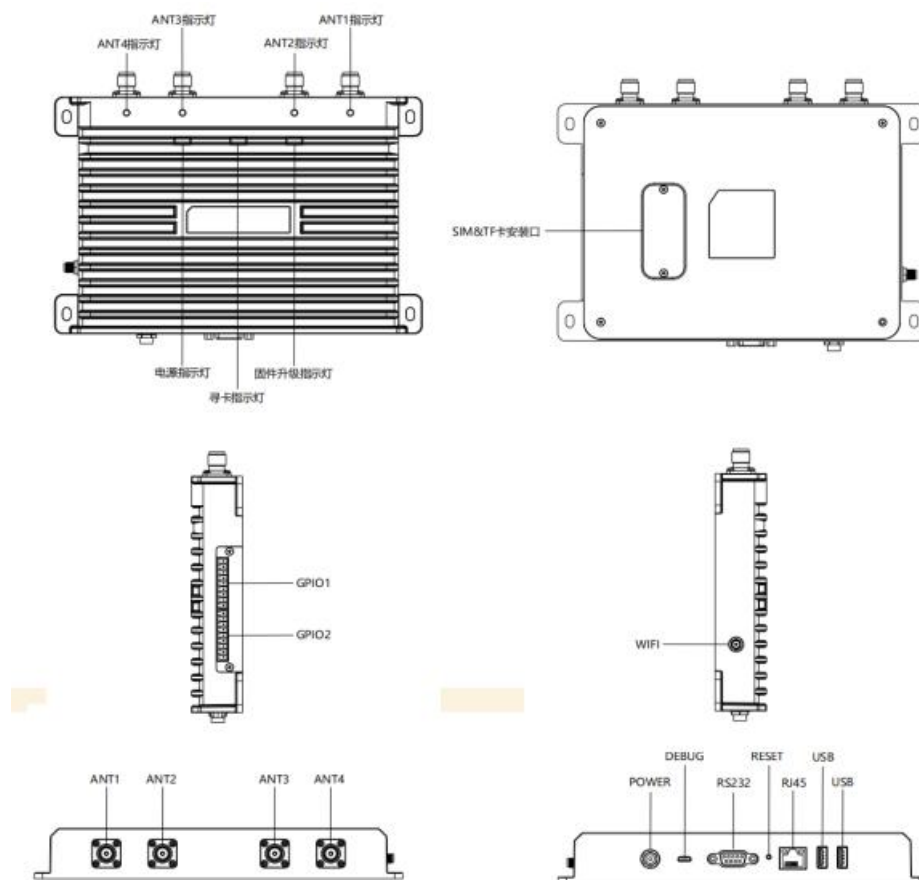


## AUTOID UF40 Quick Use Guide



### ◆ Power on

Connect the reader to a 24V power supply. The power indicator light will turn red, and the device powers on after powering up. When starting normally, the system indicator light stays blue, and the card search indicator light flashes blue during operation.

### ◆ First use

#### 1、Network Port Connection

Connect the reader to the power supply and the network cable to the PC.

Check if the PC's network segment matches the reader's (default IP:

192.168.1.100, default port: 8080). If not, change the PC's network segment to 192.168.1.X , Open the test demo, select TCP connection mode, click "Connect Reader". When the demo prompts "Connected to Reader", you can read/write to the reader normally.

## 2、Serial Port Connection

Connect the reader to the power supply and the serial cable to the PC.

Check the port number on the PC, set the default baud rate to 115200.

Select RS232 connection mode, choose the correct port, click "Connect Reader". When the demo prompts "Connected to Reader", you can read/write to the reader normally.

## ◆ Indicator Lights

System Indicator: Stays green when powered on.

Card Search Indicator: Off when not searching; flashes blue during card search.

Firmware Upgrade Indicator: Off when no upgrade is in progress; flashes blue during firmware upgrade , After the upgrade is successful, the light goes out and the device restarts.

## ◆ Power off

Disconnect the reader from the power supply.

## ◆ Notes

- 1、 Do not immerse the device or cables in water.
- 2、 Do not arbitrarily change the reader's default IP, as this may prevent connection.
- 3、 Disconnect the power supply if the device is not used for a long time; do not leave it powered on indefinitely.

## ◆ Troubleshooting

- 1、 PC cannot connect to the reader: Check if the cables are normal, if the PC's network segment matches the reader's, and if the PC has installed the driver.
- 2、 Reader cannot search for cards: Check the power settings and whether the card search tags are normal.
- 3、 Device parameter settings keep failing: Check if the device is performing a card search.

## ◆ Regulation warnings

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
- This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

NOTE: Unauthorized modifications could void the user's authority to operate the 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.,

#### RF Exposure Information and Statement

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

transmitter must not be co-located or operating in conjunction with any other antenna or transmitter WIFI indoor use statement.

The device is restricted to indoor use when operated in 5150MHz~5350MHz to reduce the potential for interference.

## ◆ Technical Support

Visit the official product website [www.chinaautoid.com](http://www.chinaautoid.com) to view detailed user manuals, download supporting software, and relevant development toolkits for better device usage.

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