

User Manual

V1.5

Applicable to WT-M01/M03 (for use with the equipped machine)

华知科
WASITES

Thank you for choosing our company's product. Please read this product manual carefully before use in order to use this product correctly, and check the product and accessories against the packing list in this manual. If there is any non-conformity, please contact our company or agent.

—Declaration

Under normal use of the instrument, it can be warranted free of charge within 2 year from the date of purchase, and we can provide paid maintenance for abnormal use and beyond the warranty period. Instrument maintenance should be carried out by our authorized technicians.

You can learn about our latest improvement news through our official public number or our authorized platform.

Sales service is available by contacting your local dealer.

—Packing List

Main unit x1; Adapter & power cord x1; User's manual x1; Certificate of Conformity / Warranty card x1; M01:K-type TC wire x10 , M03:PT100 x10.

—Technical Specifications

Number of channels: 10个

M01 Thermocouple type: K J E T N S R B

M03 RTD type: PT100

Isolation voltage between channels: 350V

Measurement range: -200~1820°C (Subject to the calibration range of the thermocouple)

Sampling rate: 50mS once

Resolution: 0.1°C

Instrument accuracy: 0.2°C+2 word (excluding thermocouple error)

Cold junction compensation accuracy: 0.5°C

Buzzer: One buzzer

Weight: 560g

Dimensions: 123mmx116mmx37mm

Usage environment: 5~40°C, 20%~80%RH (No condensation)

Power supply: DC5~24V <2W

— Operation Guide

Power on + Switch



Turn on the power supply as well as turn on the switch, the instrument turns on and checks the LOGO, model number and hardware function. The function of normal work shows white, otherwise the function shows red.

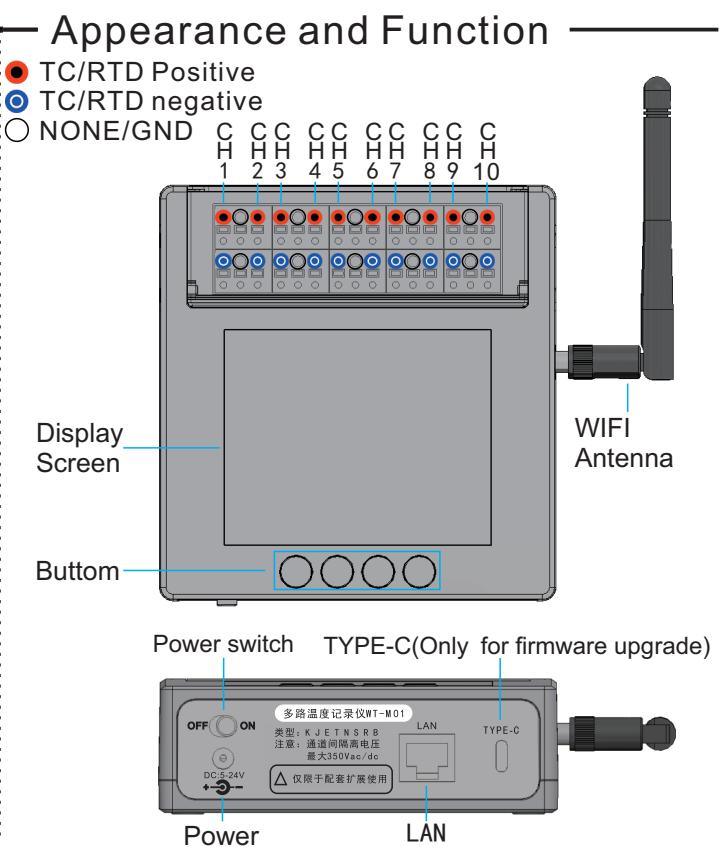
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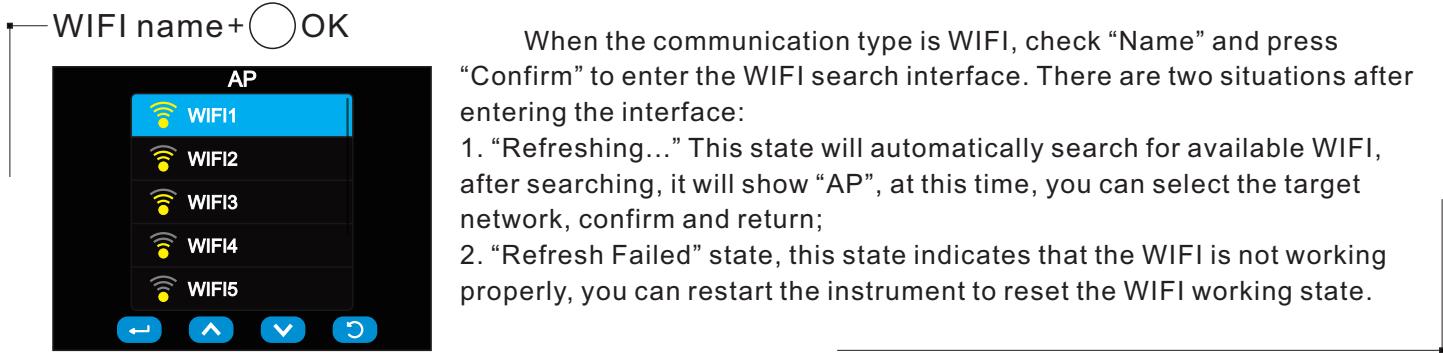
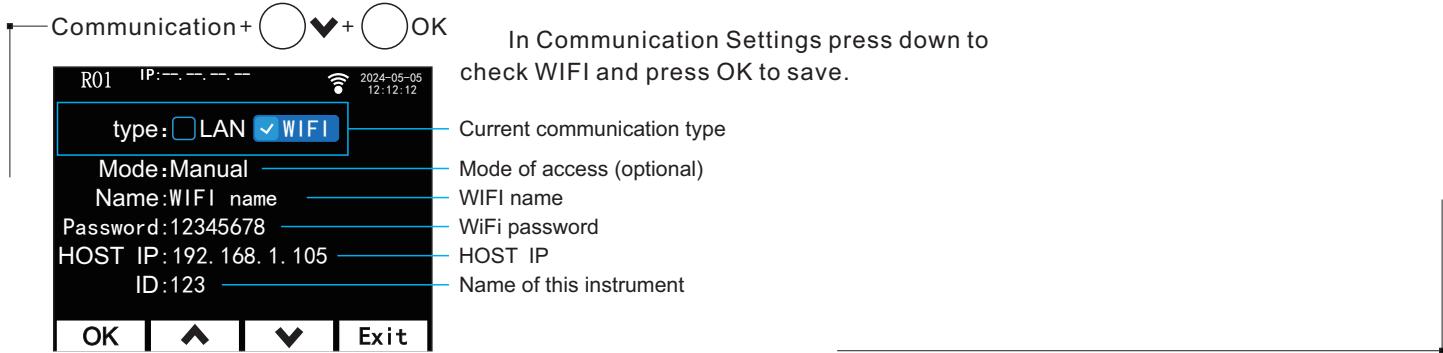
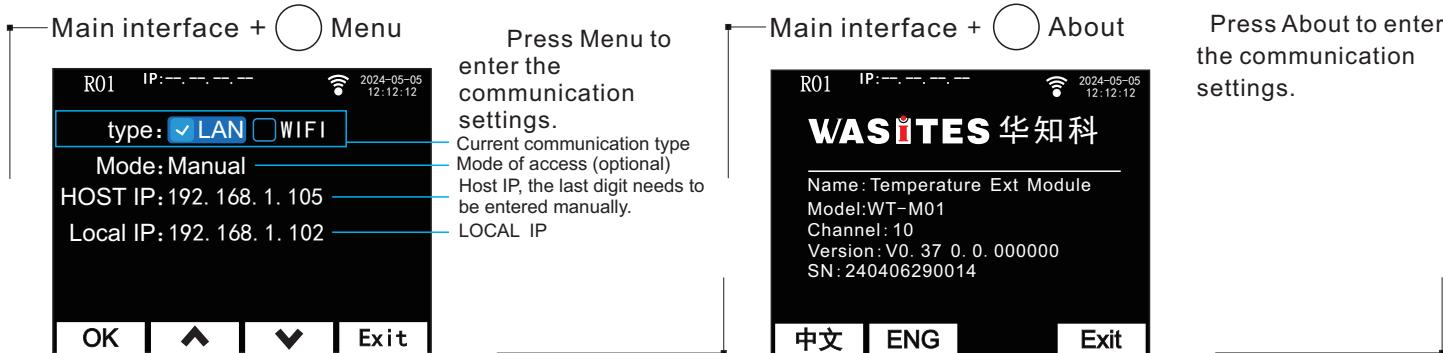
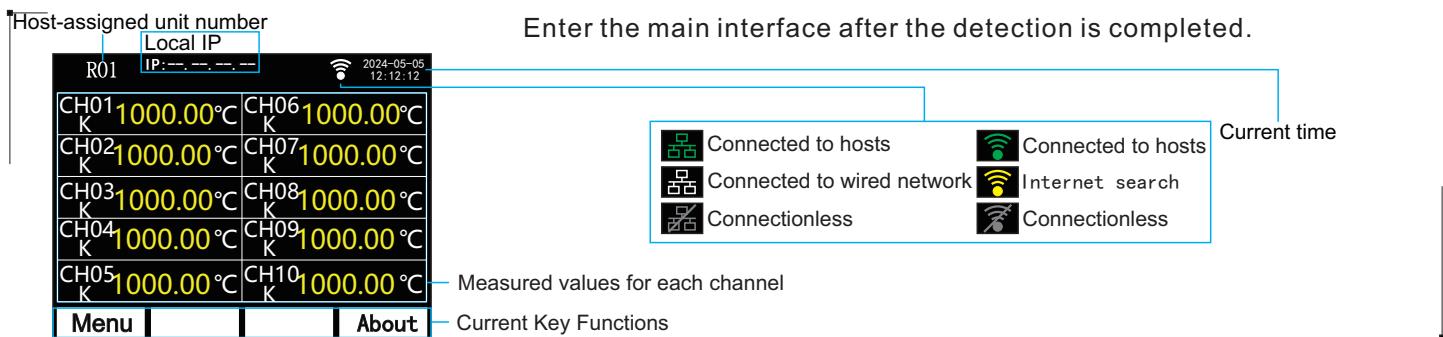
MODEL:WT-M01

Instrument type

ADC EEPROM TF RTC WIFI LAN CLD1 CLD2

Hardware Detection





—Keyboard Operation Guide —

The instrument has 4 keypads.

The functions of the 4 keys : OK, down, left and right.



Below is a brief description of the 7 keyboard special function keys.

1# Access to the numeric and symbol keypad abc Access to the Lowercase Keyboard ABC Access to the Uppercase Keyboard ESC Cancel modification and return OK Confirm changes and return < > cursor movement keys