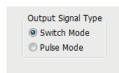
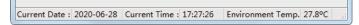
(12) Set the LCD screen backlight status



(13) Set the external signal output mode, there are two modes (switch mode and pulse mode)



(14) Display the current date, time and current environment temperature



5.FAO

- 1. Q:Can't open the serial port and show COM1?
 A: ①Wrong selection of COM port. Solution: Connect the USB cable before opening the software, so that it will automatically recognize the port number)
- ②The USB driver is not updated. Solution: Connect to the network, right-click on my computer, open the resource manager, and update the driver.
- ③ Is the USB cable or computer port normal? Change the USB cable or port and test again.

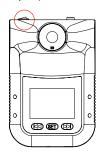
2. Q:The data is not refreshed after the serial port is opened?

A: Check if the USB cable is normal, change to another USB cable to test it.

Software User Guide

This software only supports windows system

1. Turn on the top switch of the thermometer, use the data cable to connect with the USB interface of the computer, and install the USB serial port driver.





Note: The driver is usually installed automatically. If you encounter an installation failure, you need to manually install the USB driver. The software package contains part of the program dependent files. Changes will cause errors in the program. Please check the following instructions carefully.

2. Operation process

Download path abroad https://bit.ly/2zpHixa

(1) Open the installation package folder and double-click the Setup.exe icon



(2) When the software is opened for the first time, a prompt dialog box of "Control Registration Successful" will pop up normally, click the "OK" button



(3) Open the default installation path (default installationpath: D drive \\ TestACY folder)



(4) Double-click the software start up icon "TestACY"



(5) The main page of the software automatically pops up. After confirming that the thermometer is turned on and successfully installing the driver, click "Connect"



(6) "Fail" will change to "success"



Completing this step means normal connection, then emperature measurement data can be imported into the computer in real time.

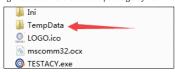
Note: 1. Open the software, it will automatically find the COM bort, if the COM port displayed by the software is different n the computer resource manager, it will not work properly ise manually set the serial port to the corresponding serial ort of the resource manager

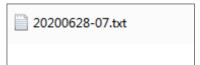
port of the resource manager.

2. After the thermometer is turned off and then on again, you need to click "Disconnect" and then click "Connect" to display success to run normally, or close the software and open the software again. This step is to refresh the connected serial port and the data will be continued, Otherwise it will be impossible to read the data.

3.Data viewing and export

[Text Data View] The "Quantity, Time, Measured Temperature, Environmental Temperature" data that will be generated after using the thermometer, the folder "TempData \\year \\ month \\\" will be automatically generated in the software package by Year Month Day sequence recording, the format is "TXT" text.





2. [Excel Data View] Click "Save As" on the software panel and select "CSV format" to export the Excel file format



4. Software Introduction



Туре 🕕

(1) Software name: TESTACY



This part is mainly to establish a communication relationship with the infrared thermometer, so that the software can normally receive the temperature data measured by the infrared thermometer. If the communication is normal: display success, otherwise fail.

(2) Display the temperature that currently received. When the software just opened and not received the data sent by the infrared thermometer, "--.-" will be displayed.



(4) Display Chinese interface, broadcast Voice in Chinese



(6) Record the measured temperature data of the day, including the measured quantity, the test time and the measured temperature corresponding to each measurement object. The environment temperature at the time of measurement.

it the till	ie oi measi	urement.	
Jun 2	8, 2020 1	Temp. Sta	tistics
Quantity	Test Time	Test Value	Envrionme ^
2	17:21:54	36.6°C	27.
3	17:21:59	36.3°C	27.
4	17:22:01	36.4°C	27.
5	17:22:17	36.0°C	27.
6	17:22:29	36.5°C	27.
7	17:22:30	36.3°C	27.
8	17:22:31	36.4°C	27.
9	17:22:32	36.4°C	27.
			-
4	!!!		1

(8) The user can choose the temperature test mode as needed



(10) Set the Alarm temperature



(3) When the measured temperature is displayed. "normal" is displayed under normal conditions.
If it exceeds a certain upper limit value, "abnormal" will be displayed.



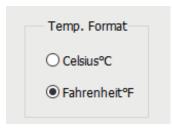
Voice in English

(5) Display English interface, broadcast

Abnormal



(7) The user can choose the temperature display



(9) The default data is saved in the current path, the user can use this button to save the data of the day, you can re-select the path and set the file name, the suffix can choose .txt or .csv. Users who choose csv can check it with Excel

Save As

(11) Set the sound volume of the thermometer speaker, there are 5 levels (0, 25%, 50%, 75%, 100%)

