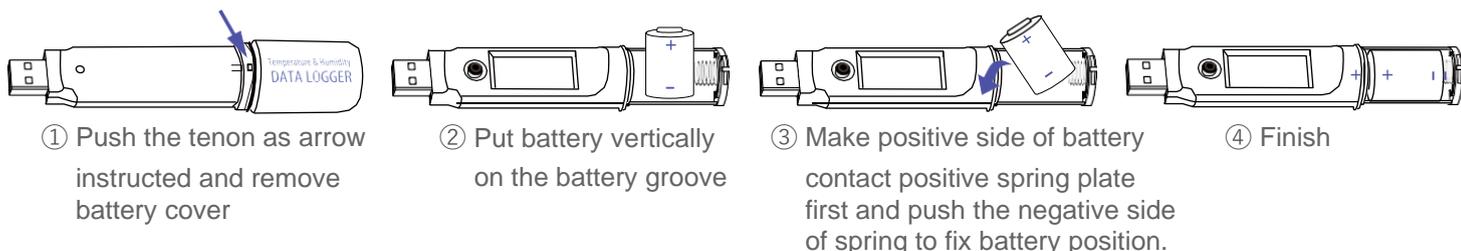


BATTERY INSTALL



① Push the tenon as arrow instructed and remove battery cover

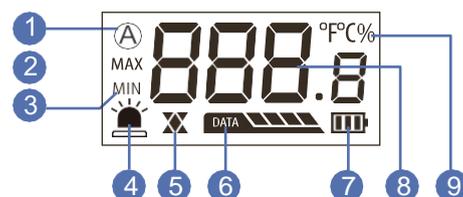
② Put battery vertically on the battery groove

③ Make positive side of battery contact positive spring plate first and push the negative side of spring to fix battery position.

④ Finish

LCD

1 Low battery	6 Log capacity
2 Max. Temp/Humi.	7 Battery capacity
3 Min. Temp/Humi.	8 Temp. & Humi.
4 Alarm	9 Unit
5 Up/low alarm indication	

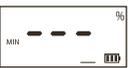


OPERATION

Movement	Operation	LCD icon	Icon display
Start/Load	Auto loading after power on		All icon lighted
Log/ manual stop*	① Hold 5s(start/restart log)		Lighted
	② Hold 5s(stop log)		Not lighted
Auto stop logging	① Stop log after full record		Flash
	② Stop log after connect to computer		
Alarm	Temp.&Humi. breach		Lighted/not Lighted
Auto PDF ex*port	Connect to computer		Display loading progress of PDF export
search	press button	Refer to menu part	

* Old PDF and record will be deleted after restart logging, please backup old data.

MENU ILLUSTRATION

Menu	Illustration	Example	Menu	Illustration	Example	Before logging
1	Temp.up limit		5	Max Temp.		
2	Temp.low limit		6	Max Humi.		
3	Humi.up limit		7	Min Temp.		
4	Humi.low limit		8	Min Humi.		

HTLog THD Logging software

User can make configuration by this software

Installation

※Please complete driver installation before using this software

1、Open Installer folder, press  **setup.exe** , install according to the indication.

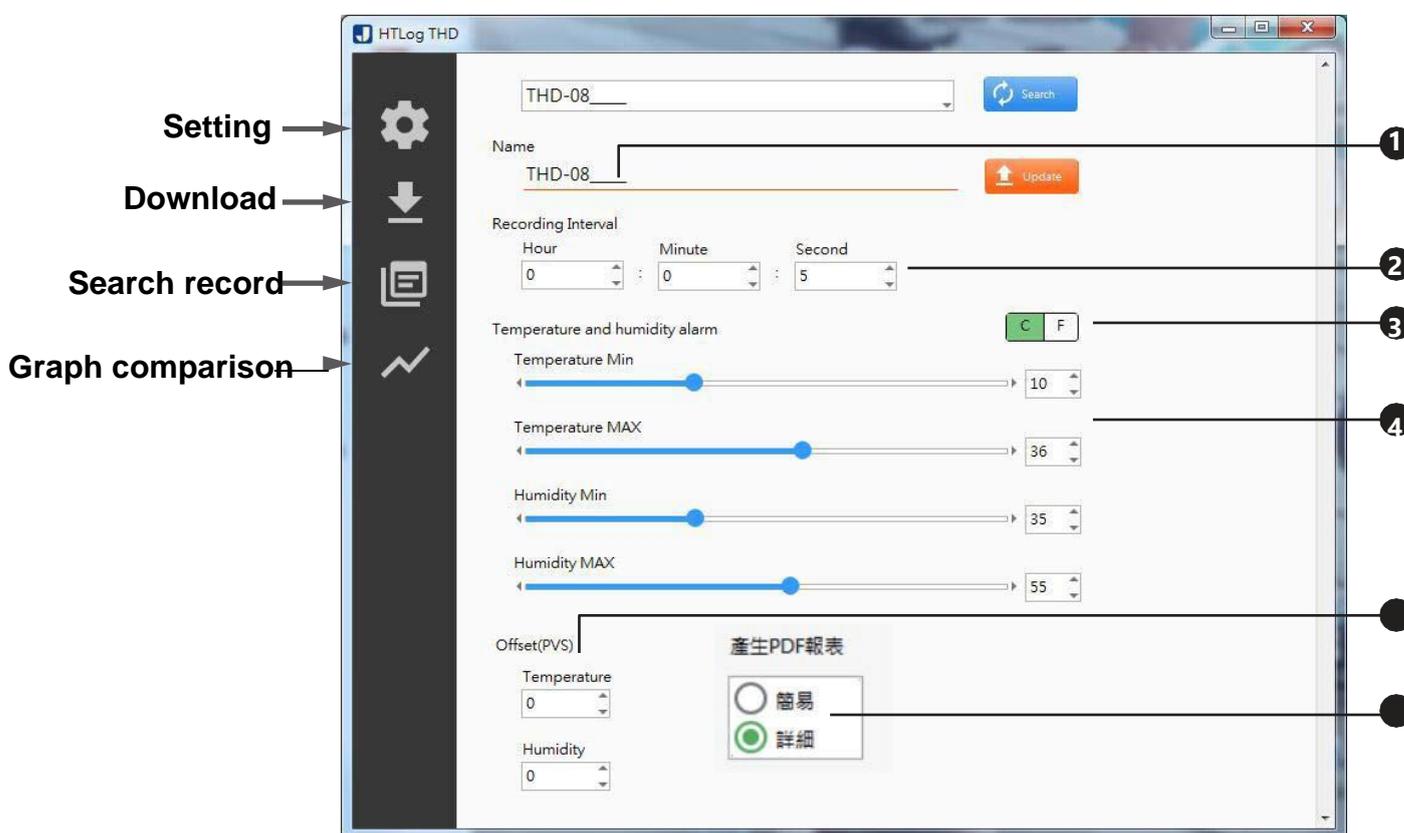
2、After installation, this icon will show on the desktop



Software manual

1、Open software, press  , enter into the configuration page

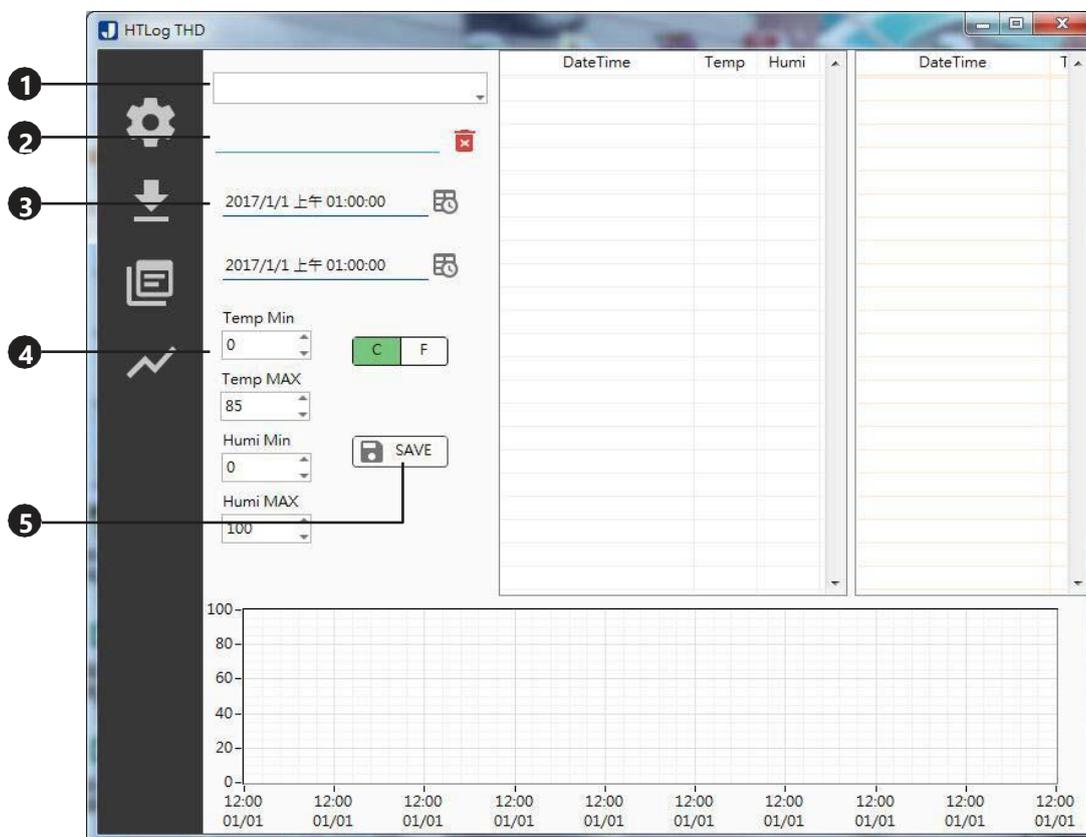
2、Connect datalogger to computer, press  to search the device and load.



- ① Datalogger name, could be revised.
- ② Record frequency, Min. 5 second, Max. 24 hours.
- ③ Temp. Unit°C, °F
- ④ Temp. alarm range. 20 ~ 80°C (0-110°F)
Humi. alarm range. 0~100% rh
- ⑤ Temp. correction range ±5
Humi. correction range ±10
- ⑥ PDF report type(if need detail information)

4、Search history record

Press  search downloaded history record and graph.



① Device name

Device will be named by ID+first logging time, if repeat, will add numbers.
 After selected device, time range will be datalogger recording period, and the latest Time. & Humi. alarm range. The range could be reset, but will not be saved for next review.

② File name, press  to delete this file. ※Noted!The file could't be resumed after deleted.

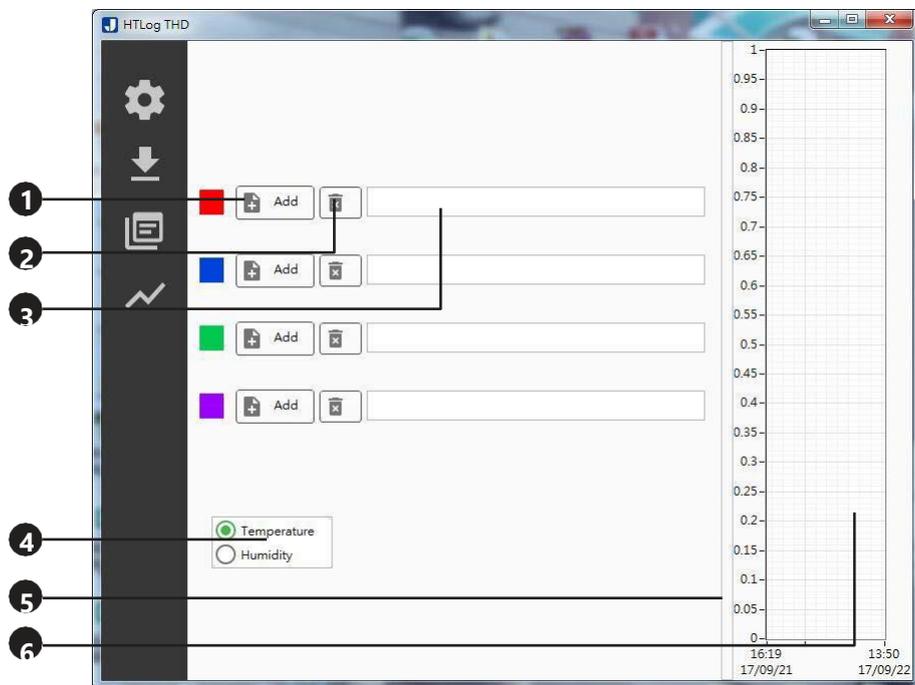
③ Time period of search.

④ Max./Min. Temp.& Humi.and Temp. unit of search.

⑤  SAVE Save record data(.CSV)

5、Graph Comparison

Press  compare four sets of recording graph.



- ①  Add Import file
- ②  Delete selected file.
- ③ File name
- ④ Choose to compare Temp. or Humi.
- ⑤ Press this column can extend graph to full screen.
- ⑥ Graph comparison.