

BlueTag TH20 is a multi-use temperature and humidity data logger based on Bluetooth wireless communication technology. With our free mobile APP, users can remotely configure parameters, and view and export all monitoring data, without opening packages, fridges, containers, etc. Besides, all data viewed by one user will be automatically synchronized to other users from the cloud, supporting multiple users to view online simultaneously. This logger also has a large LCD screen to intuitively display current temperature/humidity value, max./min. value, etc.



Data synchronization among multiple users



Comprehensive data analysis, filtration and graphing



Battery replaceable



Paired by Bluetooth and review history by APP

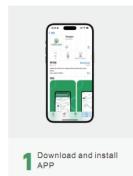


Signature and email sending service for data report



Location optional

## **EASY TO USE**









Scan QR code on the device to add and configure it













Model	BlueTag TH20		
Battery Life	Max. 200 days	Memory Capacity	Max. 65,000 readings
Wireless Connection	Bluetooth 5.2	Start Delay	0min ~ 72h
Communication Distance	54m (open space)	Alarms	Max. 6 alarm points
APP Language	Chinese, English, French, German, Portuguese, Russian, Spanish	Logging Interval	1min ~ 99min
Temperature Units	°C,°F	Battery	3.0V CR2032 lithium battery
Temperature Range	-30°C ~ +60°C	Temperature Accuracy	±0.5℃
Humidity Range	0 ~ 100%RH	Humidity Accuracy	±3%RH
APP OS	Android / iOS	Device Dimensions	62mm*47mm*13mm
Report Format	PDF, CSV	Screen Size	47mm*41mm*2mm
Weight	36.5g	Installation	3M adhesive tape, magnetic suction

## **APPLICATION**

BlueTag TH20 Bluetooth temperature and humidity data logger is very suitable for medicine, food, logistics, warehouse, laboratory, museum, smart home, agriculture and other industries that need environmental temperature and humidity monitoring.









**REAGENTS** WAREHOUSE **AGRICULTURE PHARMACY** 

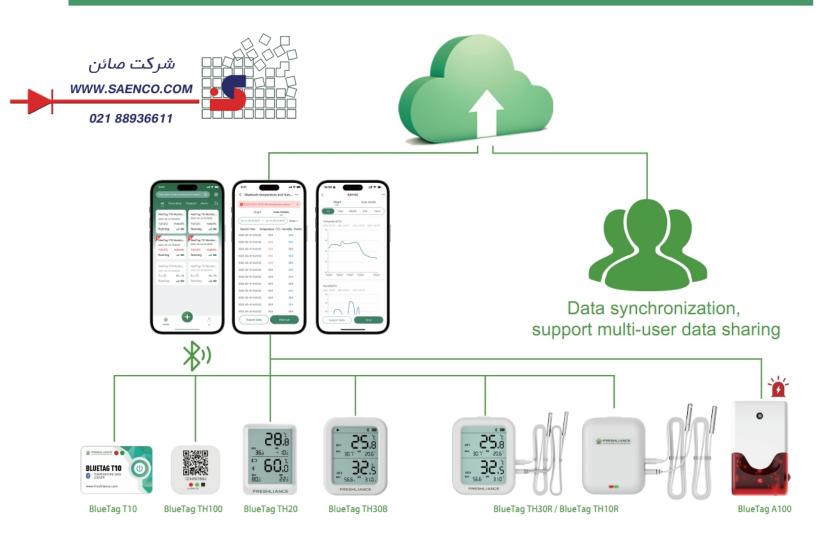








## Bluetooth Temperature and Humidity Monitoring with History Data Tracking from APP



Freshliance Electronics Corp., Ltd. is an ISO9001-certified enterprise. It is committed to environmental logging and IOT solution development based on independent temperature verification environments. We have a professional software and hardware team in the field of Bluetooth/Lora/NFC/RF/WiFi/2G/4G/5G, etc. We strive to maintain the best quality products and service for you and are ready for your tailor-made solutions.











**DO-160** 









