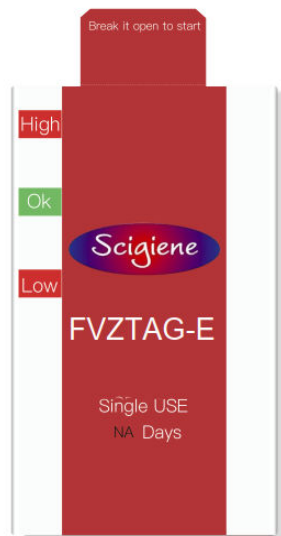


FVZTAG-E

Single-use temperature indicator



1、Start

Break off the start strip to start the product. After successful start, all the indicator lights are always on for 1.5 seconds, and the product has been successfully started. If the product leaves the factory with a set startup delay, the green light will flash (once every 5 seconds) after the startup is completed.

When the recorder officially enters the working state, according to the monitoring situation, the red indicator will flash once every 10 seconds if the temperature is over-temperature, and the green indicator will flash once every 10 seconds if the temperature is normal.

After that, when there is no operation, the product flashes the indicator light of the recorded result every 10 seconds: if the recorded result is OK, it will be green; if the recorded result is alarm, it will be red; according to the set upper and lower temperature limits, the High indicator light will flash every 10 seconds when the upper limit is exceeded, and the Low indicator light will flash every 10 seconds when the lower limit is exceeded.

2、Specifications and parameters

LED Indicator	Green (OK) , Red (Alarm),
Battery life	Up to 3 years (1 year storage/2 year useful life)@25°C
Operation Temperature	-30°C~70°C
Measurement Accuracy	±0.5°C@-10~40°C, ±0.8°C@-30~-10°C&40~70°C
Alarm Limit	Up to 2 individually programmable alarm limits (The default is 2-8°C, the delay alarm threshold and delay alarm time can be customized)
Monitor Interval	1 minute -24 hours optional (Factory configurable) Default 5 minutes
Start Delay	0 minute -24 hours optional (Default 10 minutes)
Start Mode	Break off the starter strip to start
IP Grade	IP67
Battery Type	3.0V CR2032
Packing	Food grade composite bag
Certification	CE,EN12830:2018,RTCA/DO-160G,RoHS



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