




Picture			
Model Name	Glog 5-T	Glog 5-TLE	Glog 5-TH
Sensor Type	Interior Temperature	Internal Temperature + External ultra-low Temperature	Internal Temperature/Humidity
Temperature Range	-30 °C ~ 70 °C	Internal : -200°C~150°C ; ultra-low : -30°C~70°C;	-30 °C~ 70 °C
Temperature Accuracy	±0.5°C	±0.5°C(-40~85°C) ; ±1°C(-100~150°C) ; ±2°C(other)	±0.5°C
Humidity Radius	/	/	0%RH~100%RH
Humidity Accuracy	/	/	±5%RH

Acceleration Range	0g~16g	Display screen	Broken code display
Light intensity Range	0~52000Lux	Indicator Lights	Red/Green, Red/Blue LED indicator lights
Resolution	0.1°C/0.1%RH/0.1g/1Lux	Button	Dual Button
Record Interval	1min~24h;default : 5min	Recording Start Method	Button/Platform/Timer
Upload Interval	1min~24h;default : 60min	Recording Stop Method	Button/Platform/Overtime
Measurement Capacity	32,000 records	Re-Start Time	3 times (within shelf life)
Shadow Recording	Front + Rear	Airplane Mode	Button/Timer/E-fence
Alarm Status	Over Limit / Low Battery	Protection Grade	IP65(Internal/Interior)
Alarm mode	Screen display+LED	OTA Upgrade	Software / Platform (batch upgrade)
Transmission Method	4G	Operating Range	-30°C~70°C, 0%RH~100%RH(non-condensing)
Location Method	LBS+GPS (optional)	Storage Range	15~30°C, 20~75%RH
Battery Type	Disposable Lithium Manganese Battery (3.0V, 4800 mAh)	Dimension	103 x 61.3 x 30 (mm)

Battery Life	Record interval: 5min Upload interval: 60min >15°C : 120d 0°C~15°C : 100d -15°C~0°C : 60d -30°C~-15°C : 40d
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