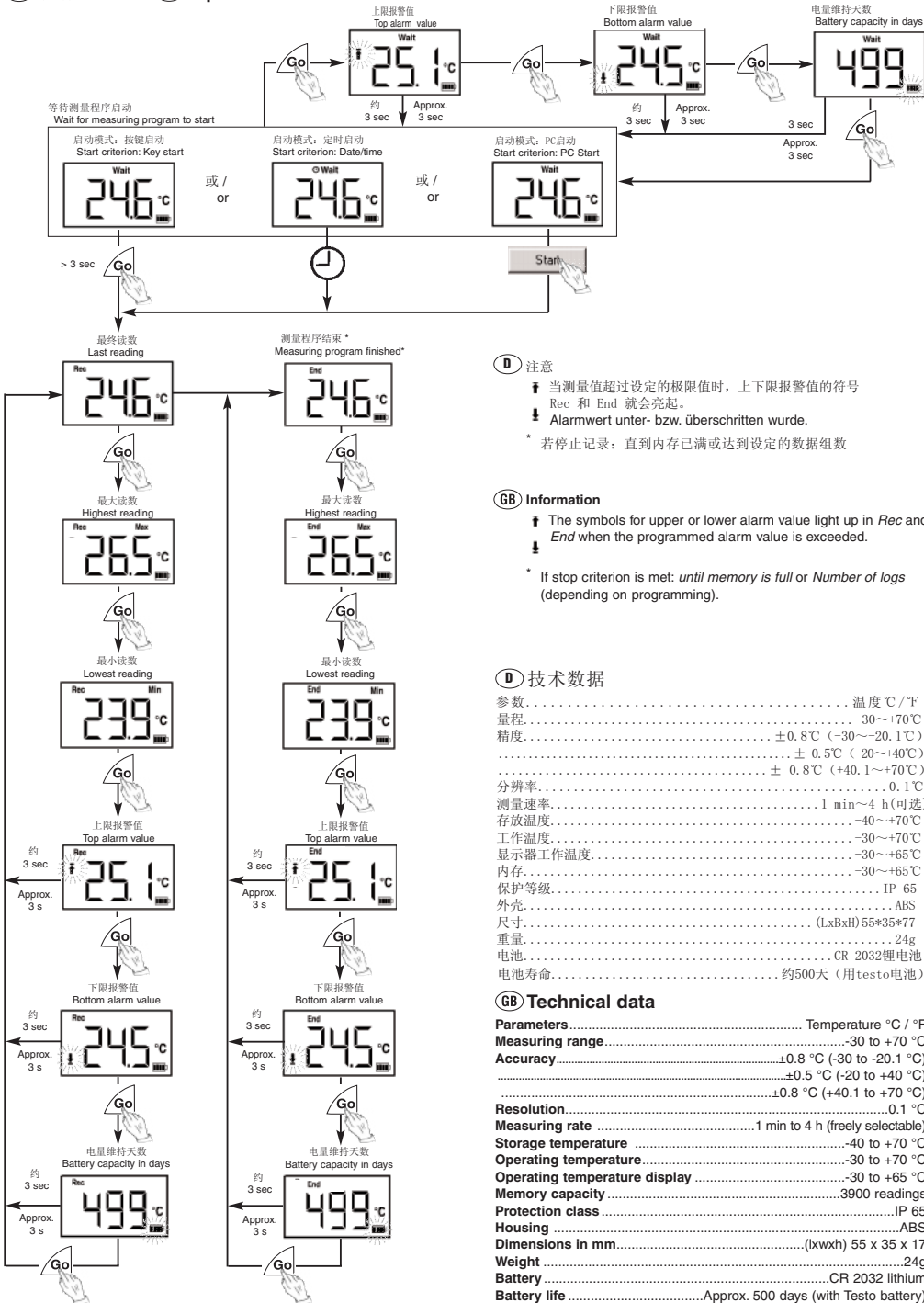


D 操作 / **GB** Operation



- D** 注意
- 当测量值超过设定的极限值时，上下限报警值的符号 Rec 和 End 就会亮起。
 - Alarmwert unter- bzw. überschritten wurde.
 - * 若停止记录：直到内存已满或达到设定的数据组数
- GB** Information
- The symbols for upper or lower alarm value light up in Rec and End when the programmed alarm value is exceeded.
 - * If stop criterion is met: until memory is full or Number of logs (depending on programming).

- D** 技术参数
- 参数..... 温度 °C / °F
 量程..... -30 ~ +70 °C
 精度..... ± 0.8 °C (-30 ~ -20.1 °C)
 ± 0.5 °C (-20 ~ +40 °C)
 ± 0.8 °C (+40.1 ~ +70 °C)
 分辨率..... 0.1 °C
 测量速率..... 1 min ~ 4 h (可选)
 存放温度..... -40 ~ +70 °C
 工作温度..... -30 ~ +70 °C
 显示器工作温度..... -30 ~ +65 °C
 内存..... -30 ~ +65 °C
 保护等级..... IP 65
 外壳..... ABS
 尺寸..... (LxBxH) 55*35*77
 重量..... 24g
 电池..... CR 2032 锂电池
 电池寿命..... 约500天 (用 testo 电池)
- GB** Technical data
- Parameters..... Temperature °C / °F
 Measuring range..... -30 to +70 °C
 Accuracy..... ±0.8 °C (-30 to -20.1 °C)
 ±0.5 °C (-20 to +40 °C)
 ±0.8 °C (+40.1 to +70 °C)
 Resolution..... 0.1 °C
 Measuring rate..... 1 min to 4 h (freely selectable)
 Storage temperature..... -40 to +70 °C
 Operating temperature..... -30 to +70 °C
 Operating temperature display..... -30 to +65 °C
 Memory capacity..... 3900 readings
 Protection class..... IP 65
 Housing..... ABS
 Dimensions in mm..... (l x w x h) 55 x 35 x 17
 Weight..... 24g
 Battery..... CR 2032 lithium
 Battery life..... Approx. 500 days (with Testo battery)

testo **testo 174**
D 操作手册 / **GB** Operation Manual
Overview



0973.1742/TI/wh/PC_qxd/03.02

D 注意!
 此简明操作手册仅提供简单的帮助说明。

GB Please note the following:
 This overview is intended as an additional aid on site. If you wish to operate or program the data logger, please read the Instruction manual included with the starter kit or the interface.

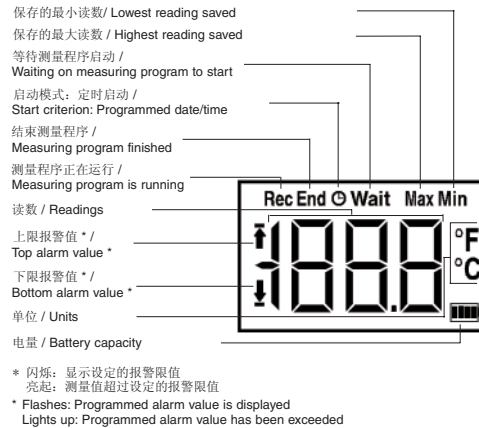
D 标准
 合格证书证明本产品符合 89/336/EEC 标准

本产品符合 EN 12830 标准:
 适用于: S (存储), T (运输)
 用于: C (食品仓储和分销系统)
 精度: 1 级
 量程: -30 ~ +70 °C

GB Standards
 The conformity certificate confirms that this product meets the guidelines in accordance with 89/336/EEC.

This product meets the guidelines corresponding to EN 12830 standard:
 Suitability: S (Storage), T (Transport)
 Location: C (Food storage and distribution systems)
 Accuracy class: 1
 Measuring range: -30 to +70 °C

D 显示器 / **GB** Display



D 安全使用指导

- 请仔细阅读以下安全使用指导:
- 不要使用 testo 174 来测量带电物体! 特别是记录仪背面的读数接口, 一定要远离带电体。
 - 仪器仅可在技术数据中所提及的参数范围内操作。
 - 小心轻放 testo 174
 - 仅在操作手册中特意提及的特定情况下, 才可打开仪器。
 - 不可对仪器施强力!
 - 在 testo 174 报废时, 请直接将其寄回我们公司, 我们将妥善处理。

GB Safety instructions
 Please read through the following safety instructions carefully:
 ▶ Never use the **testo 174** to measure on live parts! Especially the read out contacts on the back of the logger should be kept away from live parts.
 ▶ The instrument should only be operated within the parameters specified in the Technical data.
 ▶ Please handle the **testo 174** with care.
 ▶ The instrument should only be opened if expressly described in the instruction manual for maintenance purposes.
 ▶ Force should never be applied.
 ▶ You can return your **testo 174** directly to us at the end of its service life. We will dispose of it responsibly.

D 电量 / **GB** Battery capacity

标识	电量	Capacity
	75 ~ 100%	75 to 100%
	50 ~ 75%	50 to 75%
	25 ~ 50%	25 to 50%
	10 ~ 25%	10 to 25%
	<10%	<10%
	电池用尽 ▶ 读取数据 ▶ 更换电池	Battery empty ▶ Read out data ▶ Change battery

D 保修期
 1 年

GB Warranty
 1 years