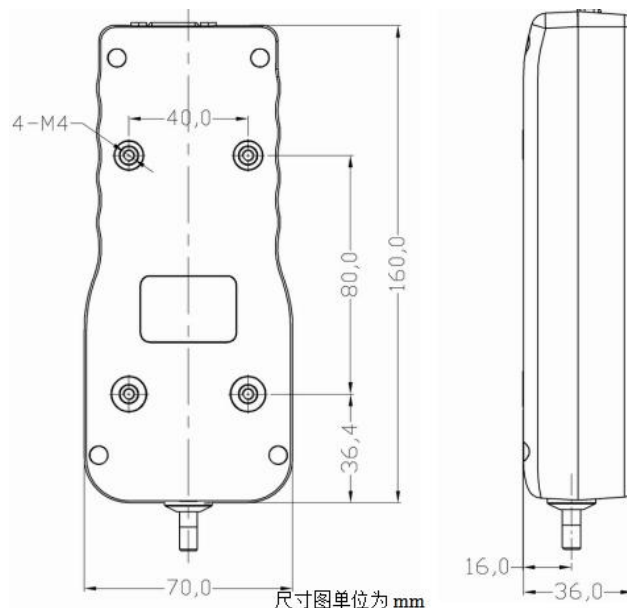




外形尺寸/ Dimensions



## 技术参数 / Technical Parameters

1	体积小、重量轻、易携带、多功能、高精度高分辨率; Small volume, light weight, easy to carry, multi-function, high precision high resolution
2	2.8 寸 TFT 真彩色显示屏; 方向按键、显示屏幕可 180° 翻转; 2.8 inch TFT true color display; Direction keys, the screen can turn 180°
3	内置实时时钟, 能显示实时时间和日期; USB 数据接口, 支持热插拔; The built-in real-time clock, can show real time and date; USB data interface, support hot plug;
4	峰值、实时值和测试过程曲线同屏显示, 可监控和追溯测试全过程; Peak value and real value curve with screen and test process, can monitor and trace the whole test process;
5	上下限值设定, 断裂报警值、断裂报警死区/上下限偏差值自由设定; 断裂/限内/限外报警任意选择; 达到报警值后, 蜂鸣器、显示屏同时提示报警, 标配两路集电极开路式电平输出, 可直接驱动直流 12V 继电器或电磁阀等执行机构, 每路驱动电流 50mA, 使用输出, 请连接电源适配器使用。 Upper and lower limit set, fault alarm value deviation, fault alarm dead zone/upper and lower limits set freely; Fracture/inside/outside the limit alarm limit any choice; After reaching alarm value, buzzer, screen prompts alarm at the same time, with two way open collector type level output, the dc 12 v relay or solenoid valve can be directly driven actuators, such as every road drive current 50 ma, using outlet, please connect the ac adapter to use
6	三种单位 N、kg、lb 自动换算, 并可自动换算强度单位 Mpa; Three kinds of N, kg, lb automatic conversion unit, and can automatic conversion intensity unit Mpa;
7	具有峰值保持功能、峰值自动解除及解除时间可设定; Have peak peak value holding function, automatic lifting and remove time can be set;
8	可永久保存 100 组测试报告, 测试报告内容有测试时间、峰值、谷值平均值等, 还可保存 1 组曲线, 追溯测试全过程; Can forever 100 set of test report, test report content test time, average peak and valley value, etc., still can save 1 set of curves, traces the whole test process;
9	通过输入材料截面测试材料强度; Through the input material test section of material strength;
10	可任意设置无操作自动关机、自动背光等省电功能; No operation can be arbitrary set power saving functions such as automatic shutdown, automatic backlight;
11	中/英切换; 内置图文说明、各种操作直观明了; Switch in Chinese with English; Built-in graphic instructions, all kinds of intuitive and clear;
12	通过 PC 配套专用测试软件, 可无限存储、传递、追溯测试曲线数据; Through the PC supporting special test software, unlimited storage, transfer, trace test curve data;
13	可选配各类测试机台、实现各种测试; Optional all kinds of testing machines, realize all kinds of test;
14	无操作自动关机省电设计, 关机时间自由设定等功能; No automatic shutdown operation energy saving design, shutdown time is set free, and other functions;
15	开关量输出; Switch output.
16	使用 1600mAh 6V Ni-Hi 可充电电池组, 充满电后开机状态可连续使用约 10 小时, 关机状态可维持约 3 个月。 Use rechargeable battery 1600 mah 6 v Ni - Hi, after fully charged on May 10 hours of continuous use, it can hold off about 3 months.
17	软件: 可通过 USB 连接线与 PC 串行通讯口相连, 通过配套的软件包实现无限存储、传递、追溯试曲线数据。 Software: can through the USB cable connected to the PC serial communication port, by supporting packages achieve unlimited storage, transfer, try chasing 试 curve data.