

用户手册 ZP9-APro专用式电容笔 请仔细阅读本说明书并妥善保管 产品详情 1.双击笔帽开/关机 2.TypeC充电口 3.充电、工作电量数显屏 4.可更换耐磨材料笔头 产品规格 型号：ZP9-APro专用款 蓝牙名称：ZP9-APro 充电输入：DC5V 充电时间：60-90分钟 使用时间：7-10小时 适用机型 ipad mini(6代)，ipad mini(7代)，ipad Air(4代)，ipad Air(5代)，ipad Pro11英寸，ipad Pro11英寸(2代)ipad Pro11英寸(3代)ipad Pro12.9英寸(3代)，ipad Pro12.9英寸(4代)，ipad Pro12.9英寸(5代)，ipad Pro11/13英寸(4代) 产品特性 1.可吸附在平板侧面。 2.笔尖由特殊材料制成，尖端平滑耐磨使用 3.适用于书写. 触控. 绘画. 笔记，遥控拍照等 4.新升级倾斜加粗功能，笔头倾斜面积越大，线条越粗 5.数显电量、充电/开机状态指示 6.振动检测休眠、自动关机 7.充电输入OVP过压保护 8.充电/使用中过温度保护	使用说明 1.使用前请连接TypeC充电线给笔充电，充电中关闭划写功能，“1”（1下笔画）常闪，数字随充电电量增加； 2.双击笔帽开机，数字显示当前电量，8-10秒后显示“-”未连接蓝牙慢闪，连好蓝牙后常亮，电量低于20%时数字电量常闪；打开平板电脑设置-蓝牙搜索，找到ZP9-APro，点击即可完成蓝牙配对，无振动环境超过3分钟，关闭指示灯和划写功能，进入休眠状态，休眠超过30分钟后自动关机，休眠中提笔自动激活功能开机； 3：可以在特定的应用程序中使用电容笔书写绘画. 笔记，3-5米内遥控拍照等功能； 4.上按键功能：①单击返回，②双击任务管理器，③长按拍照 5.下按键功能：①单击橡皮擦，②双击撤回上一步，③长按截屏 6.笔尖设计可拆卸可更换，轻轻转动即可拆卸/安装。 FCC 声明 联邦通信委员会（FCC）声明。本设备符合FCC规则第15部分。操作需要满足以下两个条件： (1)本设备不会造成有害干扰 (2)本装置必须接受任何接收到的干扰； 包括可能导致不希望操作的干扰。 注意：根据FCC规则第15部分，本设备已经过测试，符合B类数字设备的限制。这些限制是为了在住宅装置中提供合理的保护，防止有害干扰。本设备产生、使用并能辐射射频能量，如果不按照说明书安装和使用，可能会对无线电通信造成有害干扰。但是，不能保证在特定的安装中不会发生干扰。如果本设备确实对无线电或电视接收造成有害干扰，可以通过关闭和打开设备来确定，则鼓励用户尝试通过以下一种或多种措施来纠正干扰： • 重新定位或重新安置接收天线。 • 增加设备与接收器之间的间隔。 • 将设备连接到与接收器连接的电路不同的插座上。 • 向经销商或有经验的广播/电视技术人员寻求帮助。 警告：未经东莞市展腾电子有限公司明确批准的对本设备的更改或修改可能会使FCC授权无效。注：制造商不负责任何未经授权修改本设备所造成的无线电或电视干扰。这种修改可能会使用户失去操作设备的权限。 射频暴露声明： 本设备符合非受控环境的FCC射频辐射暴露限制。设备的安装和操作不受限制。
User manual ZP9-APro special capacitor pen Please read this manual carefully and keep it safe Product details : 1. Double-click the pen cap to turn it on or off , 2.TypeC charging port , 3. Charging, working power digital display screen , 4. Replaceable wear-resistant material pen tip Product specification : Model: ZP9-APro special model , Bluetooth name: ZP9-APro ; Charging input: DC5V ; Charging time: 60-90 minutes ; Usage time: 7-10 hours Applicable model: ipad mini(6 gen) , ipad mini(7th generation) , ipad Air(4th generation) , ipad Air(5th Gen) , ipad Pro11 inch , ipad Pro11 inch (2nd generation) , ipad Pro11 inch (3rd generation) , ipad Pro12.9 inch (3rd generation) , ipad Pro 12.9-inch (4th Gen) , ipad Pro 12.9-inch (5th Gen) , ipad Pro11/13 inch (4th Gen)..... Product characteristics 1. It can be attached to the side of the plate 2. The nib is made of special materials, and the tip is smooth and wear-resistant 3. Suitable for writing. Touch. Drawing. Note-taking, remote control camera, etc 4. The newly upgraded tilt thickening function, the larger the tip tilt area, the thicker the line 5. Digital display power, charging/startup status indication 6. Vibration detection hibernation, automatic shutdown 7. Charging input OVP overvoltage protection 8. Charging/over-temperature protection Instructions for use 1. Before use, please connect the TypeC charging cable to charge the pen, turn off the writing and stroke function during charging, "1" (1 stroke) often flashes, the number increases with the charging power; 2. Double-click the pen cap to turn on the device. The current battery level will be displayed digitally. After 8 to 10 seconds, it will show "-". If Bluetooth is not connected, it will flash slowly. Once Bluetooth is connected, it will remain on constantly. When the	battery level drops below 20%, the digital battery level will flash frequently. Open the Settings of the tablet - Bluetooth Search, find ZP9-APro, and click to complete the Bluetooth pairing. In a vibration-free environment for more than 3 minutes, turn off the indicator light and write and swipe functions, and enter a sleep state. After more than 30 minutes of sleep, it will automatically shut down. During sleep, when you pick up a pen, the automatic activation function will turn on. 3: You can use capacitive pen to write and draw in specific applications. Note, 3-5 meters of remote control camera and other functions; 4. Up button function:① Click Back , ② Double-click the task manager , ③ Long press to take pictures 5. Down button function:① Click the eraser , ② Double click to withdraw the previous step , ③ Long press the screenshot 6. The nib design is removable and replaceable, and can be removed/installed by gently rotating. FCC Statement Federal Communications Commission (FCC) Statement. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1)This device may not cause harmful interference, and (2)this device must accept any interference received, including interference that may cause undesired operation. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide Reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: • Reorient or relocate the receiving antenna. • Increase the separation between the equipment and receiver. • Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. • Consult the dealer or an experienced radio/TV technician for help. Warning: Changes or modifications made to this device not expressly approved by Dongguan Zhongtuo Ling Intelligent Technology Co., Ltd. may void the FCC authorization to operate this device.Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user’ s authority to operate the equipment. RF exposure statement: This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The device is installed and operated without restriction.