

EasyGetWiFi

手持式无线光纤端面检测仪

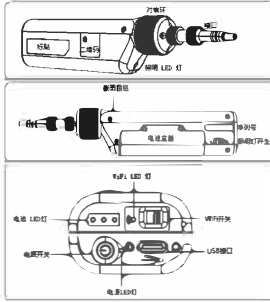
产品说明书

深圳市维度科技有限公司
Dimension Technology Co., Ltd



扫描二维码, 获得更多维度资讯
扫描获取APP

产品介绍



注意事项

- * 注意保持视频显示界面的清洁, 做到无脂、无污染。
- * 设备不可淋水, 否则可能导致设备损坏。
- * 长时间不用时最好将设备放置在仪器箱内。
- * 使用前请检查设备的电量, 如果只有一个灯亮且闪烁, 请充电后再使用。
- * 拆装电池后, 首次使用, 请充激活设备。
- * 设备机身拍照按钮, 在WiFi连接使用时有效。

硬件特性

- * 完善的接口系列, 可满足各种不同的检测需求。
- * 高质量的光学元件, 高品质的成像质量, 实现准确的端面检测。
- * 支持多种连接方式: Wifi、USB。
- * 高容量可充电电池, 使用超过5小时。
- * 人性化前置照明灯, 有利于各种环境的操作。
- * 配备耐冲击性的防护帽, 保护设备、延长设备使用寿命。
- * 便捷的拍照按钮, 简单易用。
- * 外观小巧、简洁、美观, 单手即可完成任务。

操作简介

了解更多使用说明, 请查看软件中的用户手册



2. WiFi连接



3. 拍照



4. 查看图片



规格说明

项目	参数
功耗	2.0W
电源适配器	DC 5V/2A
尺寸	212*45*32mm
重量	188g
软件兼容版本	Android 4.2 / iOS 9.3 / PC Win7 / Linux2.6 or higher

服务政策

- * 本公司对本产品原则上承担以下保修
- * 保修期: 自购买后1年以内。
- * 保修内容: 在保修期内, 因公司的责任造成的故障, 本公司将无偿地进行修理或部件更换。
- * 免保事项: 即使在保修期内, 由于下列原因造成的故障不在本公司保修范围内。
 - * 错误操作导致的设备损坏;
 - * 非本公司维修人员进行修理或改装;
- * 仪器以外的原因造成的故障;
- * 在高温潮湿、有腐蚀性气体、剧烈振动等恶劣条件下使用;
- * 遭遇火灾、地震等天灾以及由放射性物质、有害物质造成的污染以及战争、暴动、犯罪等其他不可抗力时;
- * 消耗品及易耗品等部件。

重要安全信息

- * 在使用本设备前, 请先阅读所有安全信息以确保正确和安全使用。
- * 使用未经本制造商认可的适配器, 充电线或电池, 可能引发火灾、爆炸或其他危险。请使用本制造商认可且与此型号设备配套的配件。
- * 请勿自行更换电池, 以免损坏电池或设备。电池只能由服务中心更换。
- * 请按本制造商指定专用的充电器进行充电, 使用其他电压的充电器会引起漏电、起火或对设备及充电器的损坏。
- * 如充电完毕, 请断开充电器与本设备的连接, 并从电源插座上拔掉充电器。连续充电时间请勿超过12小时。
- * 请不要将旧电池仍进生活垃圾中进行处理, 若电池处置不当可能会导致电池起火和爆炸。请遵守当地规定处理电池。
- * 电池禁止撞击, 挤压或投入火中, 若出现严重膨胀, 请勿继续使用。
- * 切勿自行维修本设备。
- * 请不要随意连接不配套的设备。



了解更多

您可访问www.weidus.com了解更多产品信息。

联系我们

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EasyGetWiFi

Handheld Wireless Fiber End Face Inspector

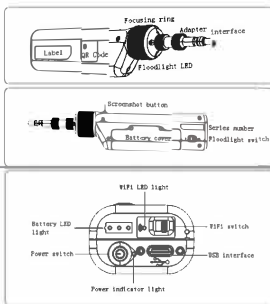
Product Manual

Dimension Technology Co., Ltd



Long press QR Code to get more information.
Scan the QR Code to get App.

Product Description



Note Item

- * Attention to keep the video display interface clean, no fat, no pollution.
- * The equipment should be protected from moisture, otherwise it may cause damage to the equipment.
- * It is best to place it in the instrument case when not in use for a long time.
- * Check the power of the equipment before use, and if only one light is on and flashing, charge it before use.
- * Please activate the device after removing the battery each time.
- * Device body camera button is enabled when WiFi connection is in use.

Hardware Features

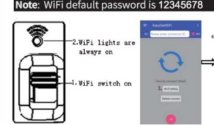
- * Series of adaptor meet a variety of testing needs.
- * High quality optical components, high resolution CCD sensor for accurate end face inspection.
- * Supports multiple connections: WiFi、USB。
- * High capacity rechargeable battery, over 5 hours work time.
- * Humanized front light is conducive to the operation of various environments.
- * Equipped with high impact resistance protective cap to extend equipment life.
- * Convenient camera button, easy to use.
- * Looks small, simple, beautiful, one hand to complete the operation.

Operation Introduction

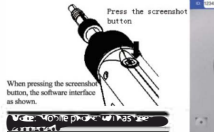
1. Focus



2. WiFi Connect



3. Take picture



4. View Image



Specifications

Item	Parameter
Power	2.0W
Power adapter	DC 5V/2A
Size	212*45*32mm
Weight	188g
Software compatible version	Android 4.2 / iOS 9.3 / PC Win7 / Linux2.6 or higher

To learn more

Important Safety Information

- * Before using this equipment, please read all safety information to ensure correct and safe use.
- * Use of an adapter, charger, or battery that is not approved by the manufacturer may cause a fire, explosion, or other hazard. Please use the accessories approved by this manufacturer.
- * Do not replace the battery yourself to avoid damage the battery or equipment. The battery can only be replaced by a service center.
- * Please charge with the manufacturer's specific charger, to avoid leakage, fire or damage to the equipment and charger.
- * If charging is complete, disconnect the charger from the device and unplug the charger from the power outlet. Continuous charging time should not exceed 12 hours.
- * Please follow the local regulations to handle the battery. If the battery is improperly handled, it may cause the battery to fire and explode.
- * The battery is prohibited from impact, squeezing or putting in a fire. Do not continue to use it if it is experiencing severe expansion.
- * Do not repair this equipment yourself.
- * Please do not connect any unassigned equipment.

Service Policy

- Warranty Term**
We warrants that for a period of one (1) year from the Shipping Date, the product purchased by customer shall be free of defects in material and workmanship under normal authorized use consistent with the product instructions.
- Warranty Content**
In the event that we receive notice during the warranty period that any part does not conform to its warranty, our sole and exclusive liability shall be, at its sole option, to either repair or replace the non-conforming part in accordance with this limited warranty.
- Warranty Exception**
No warranty will apply if:
(1) Device damage caused by wrong operation;
(2) Unconventional repair or modification;
(3) The causes of failure outside of the instrument;
(4) Used in high temperature and humidity, corrosive gas, harsh conditions such as vibration;
(5) Fires, earthquakes and other natural disasters as well as the pollution caused by radioactive substances and harmful substances, and when the other force majeure such as war, riot, crime;
(6) Consumables and consumable parts.

Contact us

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FCC Caution:

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.