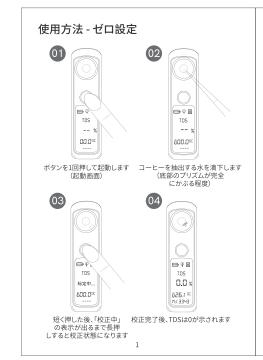
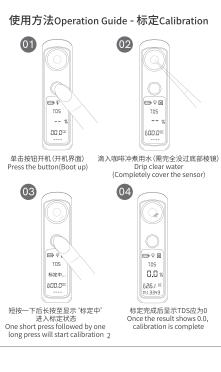
A面

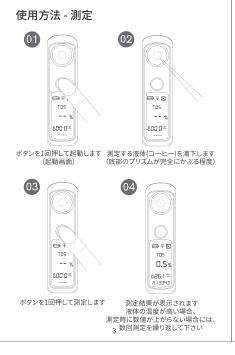
折页时请确保此面为 封面

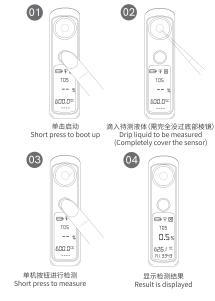


B面









使用方式Operation Guide - 测量Measure

Compliance Information FCC Compliance Notice This device complies with Part 1

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.
(2) This device must accept any interference received, including interference that may cause.

(2) This device must accept any interference rec 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

 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 equipment in an outer of a cute.

-Consult the dealer or an experienced radio/TV technician for help.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

EU Compliance Statement

Hereby, Shenzhen Digitizing Fluid Technology Co.,Ltd declares that the radio equipment type DFT-F10V55H23 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:
https://www.digitizefluid.com/support/document

https://www.aigitizeitala.com/sapport/aocume

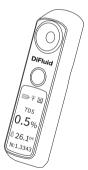
RF exposure information:

The EIRP power of the device at maximal case is below the exempt condition, 20mW specified in EN62479: 2010. RF exposure assessment has been performed to prove that this unit will not generate the harmful EM emission above the reference level as specified in EC Council Recommendation(1999/519/EC).

c

DiFluid

道可 DIFLUID POCKET REFRACTIOMETER



Quick Startup Guide

配件/Accessories/付属品



Type-C充电线 Type-C Charging Cable Type-C充電ケーブル



清洁布 Cleaning cloth クリーニングクロス

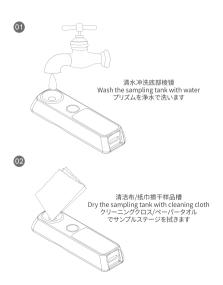


收纳袋 Drawstring bag 収納バッグ



滴管 Droppers スポイト

清洗样品槽/Cleaning /サンプルステージの洗浄



App连接/App Connection/アプリ接続



注意事项/Note/注意事項

测量前后,清洗和擦拭液体槽。

使用环境在5°C-45°C之间的液体进行测量,超出此温度范围会导致 测量结果偏差。

滴入液体覆盖底部棱镜。

如果偏差过大,建议使用清水校准。

充电前,请确保设备接口干燥。

Clean and wipe the sampling tank before and after measurement.
Use liquid between 5°C-45°C. Exceeding this temperature range
will result in incorrect measurements

Completely cover the sensor with test liquid.

If results are unstable, rinse the sensor with pure water, wipe the sensor clean, and recalibrate device.

Before charging, ensure the device is completely dry.

測定の前と後は、プリズムの洗浄と拭き取りを行ってください。 使用環境は5°C-45°Cの液体を測定し、この温度範囲を超える場合は 測定結果に誤差

が出る場合があります。

底部のプリズムがかぶる程度に液体を滴下します。

誤差が大きい場合、ゼロ設定の使用を推奨します。

充電する前に、機器インターフェイスが乾燥していることを確認してく ださい 。

使用方法Operation Guide - 标定Calibration



单击按钮开机 (开机界面) 滴入咖啡沖煮用水 (需完全没过底部棱镜) Press the button(Boot up) Drip clear water (Completely cover the sensor)



短按一下后长按至显示'标定中' 进入标定状态 One short press followed by one long press will start calibration 2



标定完成后显示TDS应为0 Once the result shows 0.0, calibration is complete

使用方法 - 測定





ボタンを1回押して起動します 測定する液体(コーヒー)を滴下します (起動画面) (底部のプリズムが完全にかぶる程度)







ボタンを1回押して測定します

測定結果が表示されます 液体の温度が高い場合、 測定時に数値が上がらない場合には、 3数回測定を繰り返して下さい

使用方式Operation Guide - 测量Measure







单击启动 Short press to boot up

800 D2

滴入待测液体 (需完全没过底部棱镜) Drip liquid to be measured (Completely cover the sensor)





单机按钮进行检测 Short press to measure



显示检测结果 Result is displayed

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