



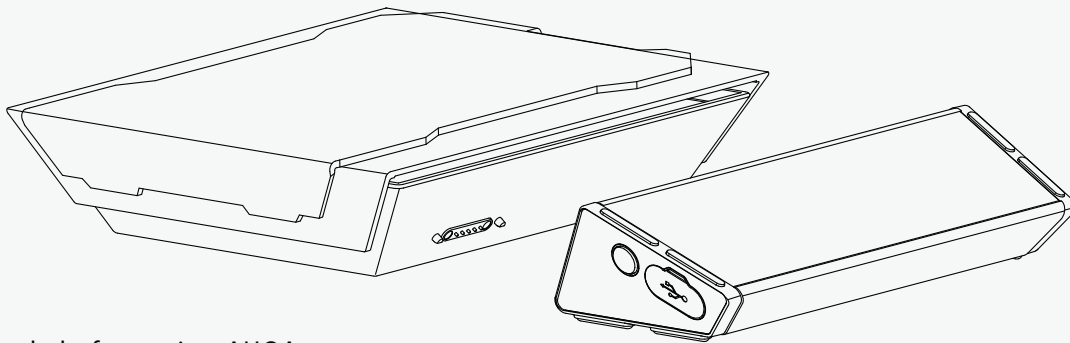
SYNCFO AQUA

Smart Brewing Digital Scale



Scan to Download SYNCFO APP

User Manual



Please read user manual clearly before using AUQA



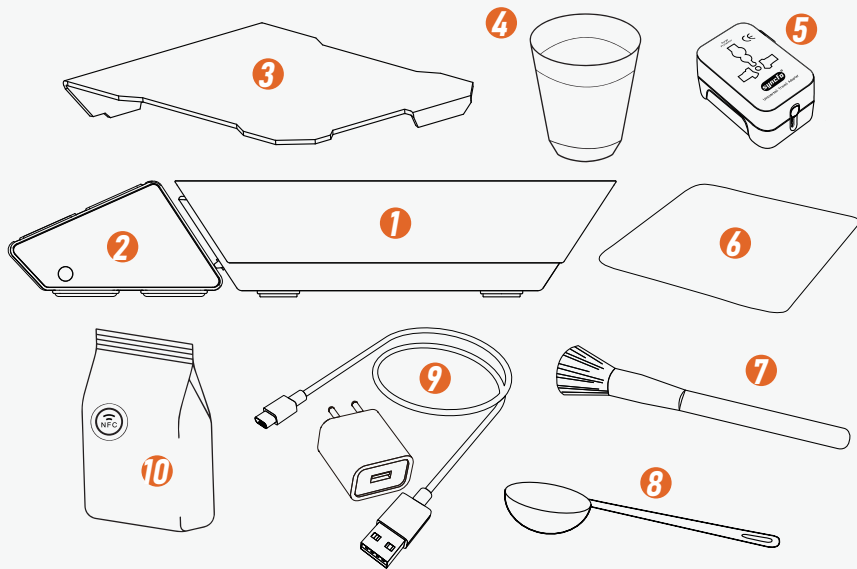
Initial Start-up operation



When you open your box first time, please check the unit and accessories are all included as in the list.

A Image of Unit + Accessory Parts/Tools

- 1** Scale Unit
- 2** Screen Touch Control
- 3** Rubber Pad
- 4** Bean Cup
- 5** International Power Adapter
- 6** Cleaning Cloth
- 7** Brush
- 8** Spoon
- 9** Power Adapter + Charging Cable
- 10** Bean Bag



B Combine and separate use of the unit

Our magnetic provides the adsorption force and achieve automatic alignment. (Figure 1)

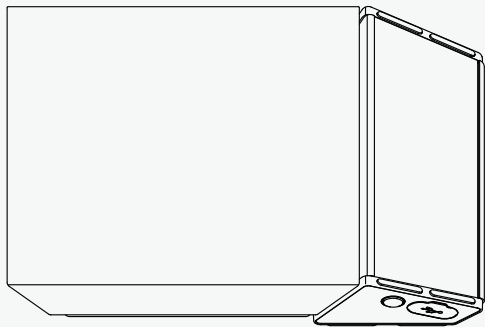


Figure 1: Combined Unit

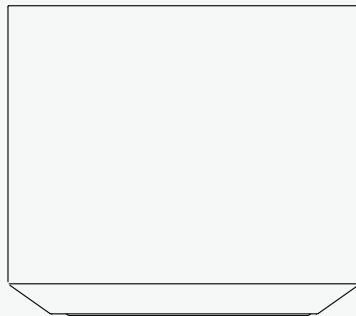


Figure 1 : Separated

C Power on/off

Turn on: Short push.(Figure 2)

Turn off: Push and hold 2 second.(Figure 2)

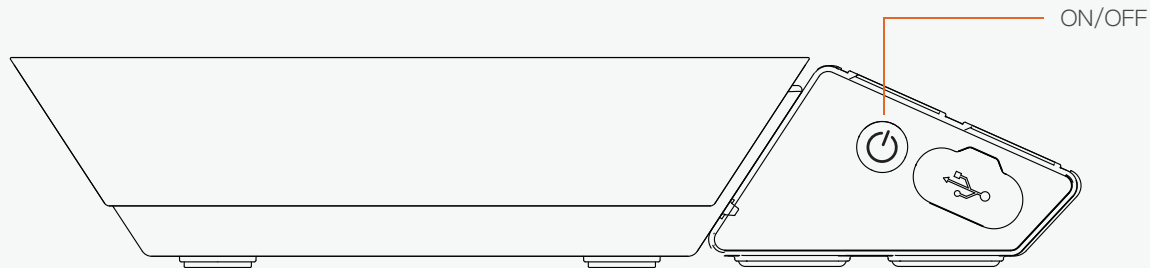


Figure 2

D Charge

Electronic scale touch controller charging.(Figure 3)



—— Red light = Charging



—— Green light = Fully Charged

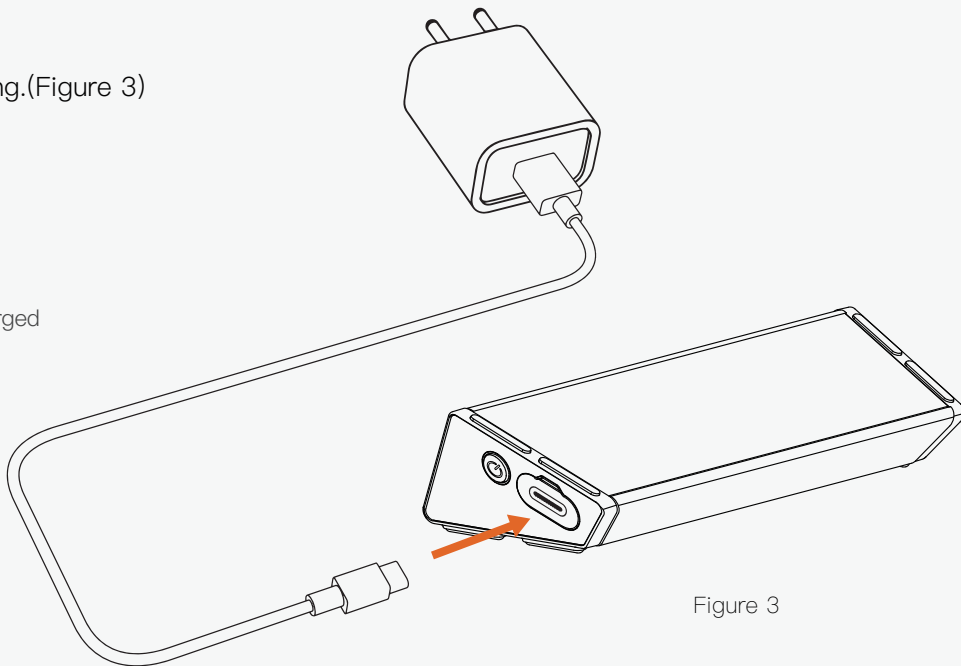


Figure 3

Charging for the electronic scale with integrated weighing platform and touch controller(Figure 4)

The electronic scale host and the control touch panel need to be magnetically attached as one before charging.

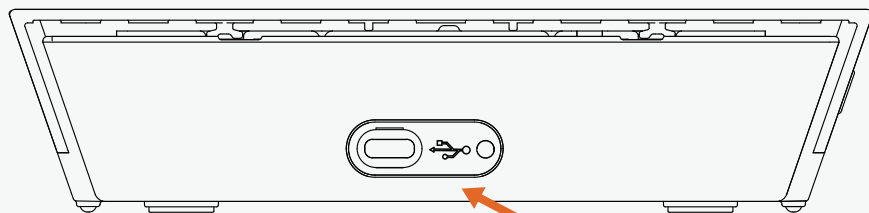
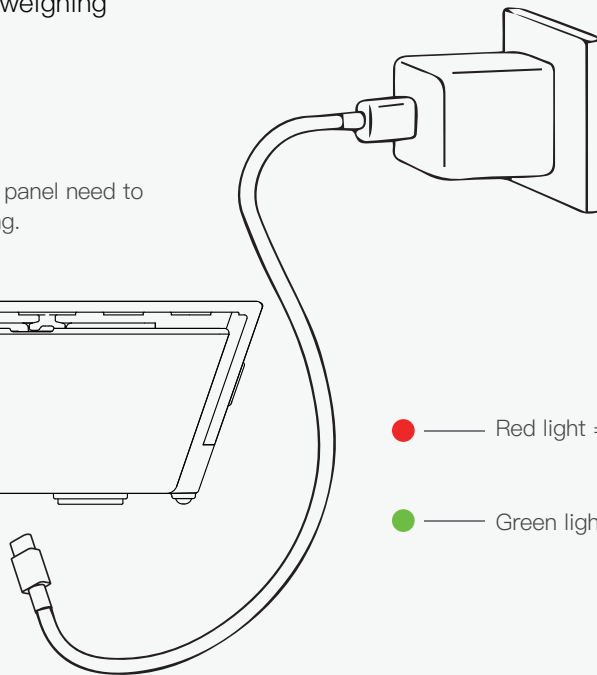


Figure 4



● — Red light = Charging

● — Green light = Fully Charged



Operation Manual

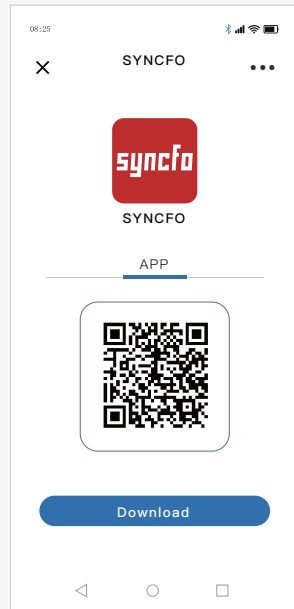
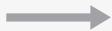
A Download SYNCFO APP

- Scan the QR code included with your unit



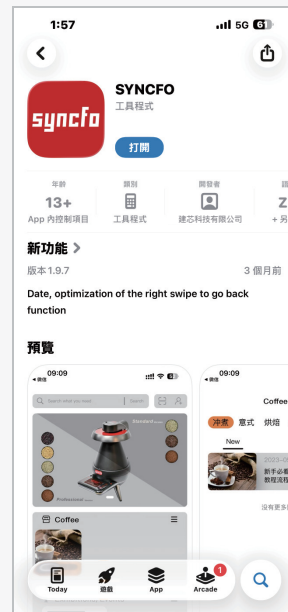
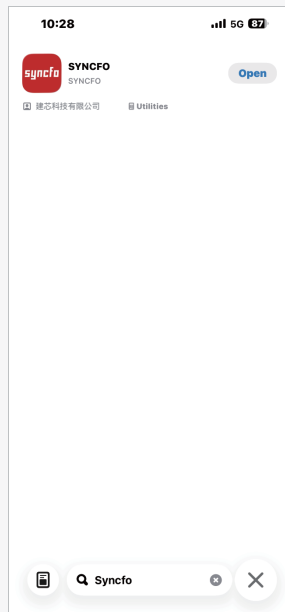
Scan to Download SYNCFO APP

Download and Install



- Search “SYNCFO” in the Apple App Store (iOS) or Google Play (Android) and download the app.

- Android version must above V. 10





Product Specification



● Product Name SYNCFO AQUA	● Weight Scale 0g – 2000g	● USB Power Adapter 110V/220V to 5V
● Net Weight 880g	● Certification CE、 FCC	● Size 190×165×35mm
● Display LED Screen	● Power Li-ion Battery	● Operating Range 15meter (no obstacle or wall)
● Calibration		

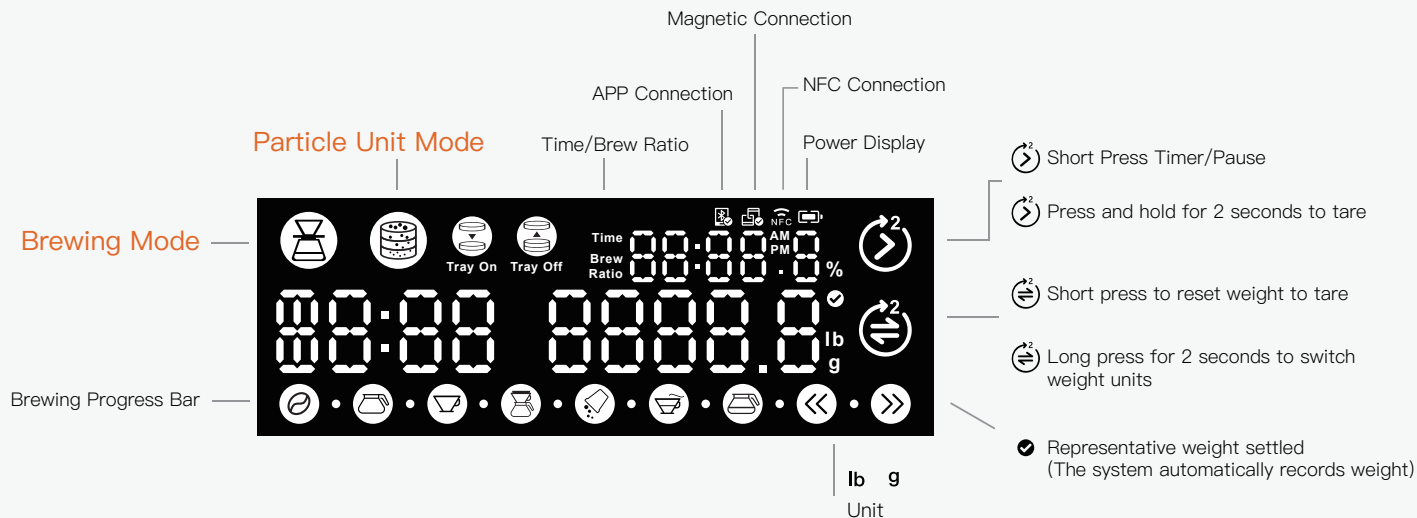
This unit do not need calibration. If you have any question about the SYNCFO AQUA unit. Kindly contact back to us at any time.



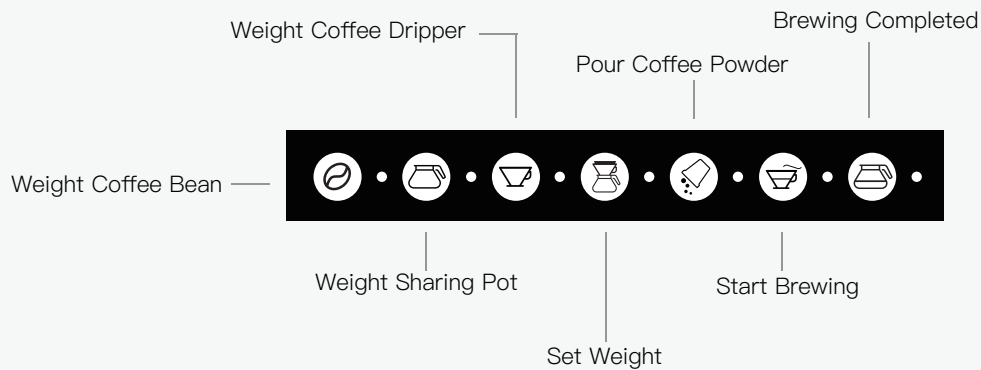
Operating Explanation



A Screen Function Introduction



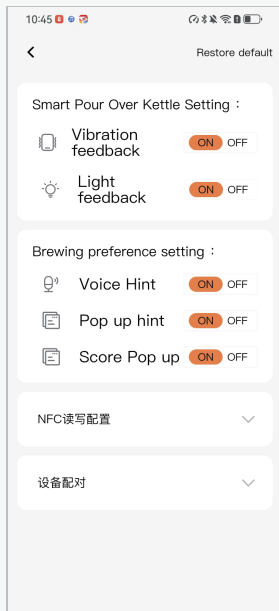
Brewing Mode



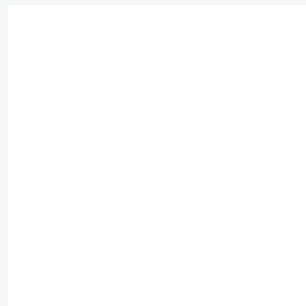
Particle Unit Mode



B System Setting



C Detailed Operations



Scan QR Code for Full Operation Video



Precautions



1.The scale has basic water and powder proof ability (such as splash-proof), but not 100% proof from liquid, Therefore, please do not rinse or drop the scale into water.

The AQUA coffee scale contains very high precision components in sensors and circuit boards. If in contact with water will cause circuit shortage and oxidation. This will be affecting the weight accuracy and equipment damage. For example, water into the charging port or gaps may cause internal circuit failure.

If water enters the unit accidentally, turn off the power immediately and place it upside down to dry. Use a low-temperature hair dryer to accelerate the evaporation of internal moisture.

2.Avoid using non-original batteries to prevent device damage or safety hazards.

3.Clean the charging port (Type-C port) regularly and check the sealing of the waterproof silicone pad to ensure the durability of the device.

FCC Warning

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 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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



Company Information



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product support & after service