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mobile phones, microwave ovens, etc, It may cause malfunctions.

▲Do not use when the product has been heated, disassembled, modified or immersed in water as this may cause malfunctions the product to malfunction.

▲ Warnings when using batteries

Do not short circuit,disassemble,heat or place batteries in fire. It will lead to over heating, battery solution leakage or explosion.
Keep batteries out of reach of children If swallowed, consult a physician immediately.

If alkaline solution leaks from batteries on to skin or clothes wash thoroughly with clean water. If solution gets in to eyes, wash thoroughly with clean water and consult a physician immediately.

When disposing or storing batteries, please insulate batteries with tape or other mathods. Ifthey come in con tact with other metals or batteries it may cause fires or explosions.

▲ Precautions when using batteries

Please follow the directions below. If batteries are misused it may lead to battery solution leakage or explosions. and may cause product malfunction and injury.
* Please make sure the polarities(+/-)are facing the correct directions.
* Please remove old batteries from the product as soon as possible.
* When the product will not be used for an extended period of time please remove batteries.
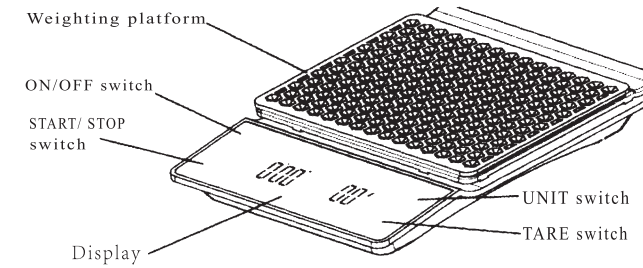
DIGITAL TOUCH COFFEE SCALE/KITCHEN SCALE
User's Manual

Model: EK6012

Thank you for purchasing the electronic scale products. Please read this manual carefully before use. Proper use and maintenance will extend the service life of the product.
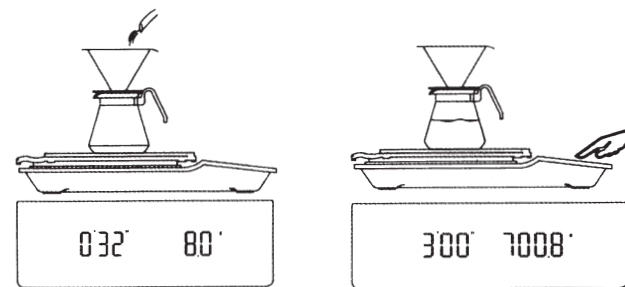
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Product specification:

Weighting platform
ON/OFF switch
START/ STOP switch
Display
UNIT switch
TARE switch

Scale

Capacity	3000g
Min.weight	0.3g
Division	0.1g (0.3- 500g)
	0.5g (501-1000g)
	1g (1001-3000g)
Units	g/oz/ml

Timer

Display	4-Digital LED
Maximum count up time	99 minutes 59 seconds
Power source	DC4.5V 3XAAA batteries
Automatic power off	3 minutes

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Handling precautions

▲This is a precisive instrument, please do not drop and avoid strong impact It may cause the product to malfunction.

▲Place objects to be weighed gently onto the weighing platform, dropping the product may cause malfunctions.

▲When storing the product do not place anything on or load the weighing platform with other objects, It many lead to malfunctions.

▲Please use on a flat stable surface where the product will not slip. Unstable surfaces may lead to the proper weight not being displayed or cause the scale to fall.

▲Do not place in areas that are subject to high temperatures. High temperatures many cause deterioration of the product surface or cause fires. please avoid leaving the product near stoves, other heating devices and exposed to direct sunlight.

▲Mobile RF communication devices may affect the measurement of electronic scales. When use it should avoid strong electromagnetic interference, such as near

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09 Slowly start adding more water.

10 Brewing takes 3 minutes to close by pressing the "on/off" button.

Warning:

Overweight Tip: If "EEEEE" appears, do not weigh the largest range of heavy objects.

Low battery prompt: "Lo", please replace the new battery.
Unstable Tip: "unSt" boot to keep the scale stable.

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Operating:

①Press "ON/OFF" to display "HELLO".
After stable, display shows 0'00" 0.0g.
②Put the items on the weighing pan to weigh.
③If the display unit is not right, you can press the "UNIT" key to achieve unit conversion, select the unit you want to use.
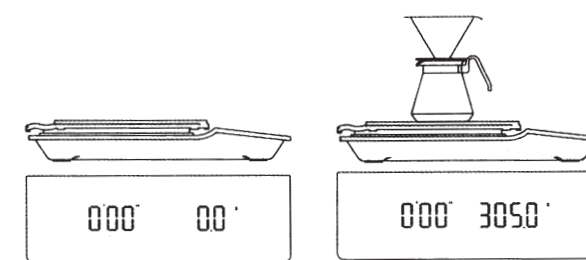
Tare Function:

①Put a tray or container to the pan.
②Press "TARE" key, the display will show "0.0"g.
③Then you can add items to the container or weighing plate weighing.
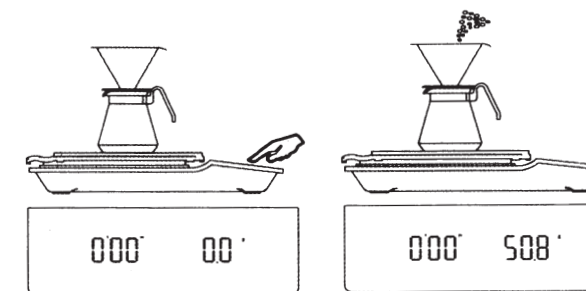④When the container and contents are removed "-" will be displayed.

Timer Function:

①Press "START/STOP" key to start the timer.
②Press "START/STOP" key once to pause the timer. Press "START/STOP" key again to resume timer.
③Press and hold "START/STOP" key will timer to zero.

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How to brew with the coffee scale
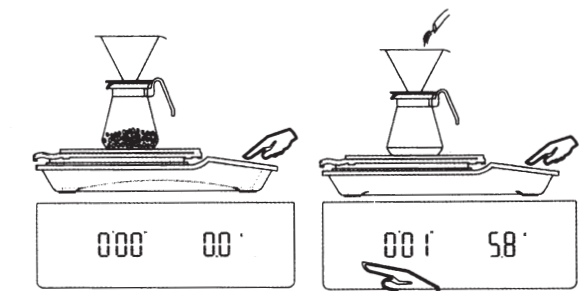
01 Press "ON/OFF" key turn on.

02 Please put the container and filter on the scale.

03 Press "TARE" key, the display will show "0.0"g.

04 Add grinded coffee bean.

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05 Press "TARE" key, the display will show "0.0"g.

06 Start timer and pour hot water.

07 Wait 30 seconds until next pouring.

08 Press "TARE" key, the display will show "0.0"g.