

Congratulations on purchasing this Bluetooth®-connected WW Scales by Conair® Body Analysis Monitor!

It is designed to work with the free WW Scales by Conair® app to give you an easy-to-use way of tracking your measurements. To download the app, go to the Apple® App Store or Google® store and type "WW Scales by Conair" into the search box. Or, you can go to www.BTScalesByConair.com and download the app there.



Once you have downloaded the app to your device, it will walk you through the easy pairing and set-up process with the scale. For more information, frequently asked questions and support, check www.BTScalesByConair.com

Did you know?

- Your scale works as a body analysis monitor even without the app – you do not need a smart device to check your weight, body fat, body water, bone mass, muscle mass or BMI!
- But you will need a smart device to set goals, track your progress, earn badges, and participate in other fun activities that are only available on the app.
- If you are a WW subscriber, your weight data will automatically sync with your account on the WW app; no more need for manual data entries!
- If you use other health and fitness apps, and would like them to receive data from your scale, the app will sync data to the Health app (Apple) and to the Google Fit app (Android) and allow your favorite apps to pull your data from there.

For more information on setting up the app, pairing the scale, and the features of the app, go to www.BTScalesByConair.com

For more information on the scale, on how to set yourself up as a user without the app, and more information about what your body analysis readings mean, please read this instruction booklet.

Syncing Bluetooth

This is a Bluetooth-enabled scale. It will try to broadcast a Bluetooth signal every time it is being used, even if you are not using it with the app, or your smart device is out of range. Generally, you will see the following in the scale display:



Bluetooth symbol blinking: Scale is trying to communicate with your smart device.

Bluetooth symbol stable and check mark symbol: Bluetooth connection has been established.



Bluetooth symbol stable and X: Pairing failed, no Bluetooth connection, no data is being transmitted.



Bluetooth symbol not visible: Scale is in manual mode, no Bluetooth connection, no data is being transmitted.

If a Bluetooth connection cannot be established, the scale will still measure and display all your data, as long as you are set up as a user on the scale (read "Personal Data Setting Mode" next page).



Before Using Scale

Precautions for Use
CAUTION! Use of this device by persons with any electrical implant such as a heart pacemaker, or by pregnant women, is not recommended.

1. Remove all packaging materials.
2. Remove the isolator tab from the battery compartment – without opening the battery cover at the bottom of the scale, gently pull out the isolator tab. (In case the tab cannot be pulled out, or if the scale display does not work after you have pulled the isolator tab, remove the screw from the battery cover and remove the cover. Gently pull out the isolator tab or any pieces of it that may block the battery contacts. Ensure the batteries are installed correctly. Replace the battery cover and tighten the screw again.)
3. Use the switch on the back of the scale to set the units. (The scale is factory set to show weight in pounds. Use the switch to select kgs instead if you want your weight to show in kilograms)
4. For best accuracy, place scale on tile or hardwood floor, rather than uneven, flexible or soft flooring (such as carpet).

Weight Measurement Only

(Using Scale Without App)

To measure weight only:
1. Simply step on the scale to turn it on.
2. Stand still to measure your weight. The scale display will flash for a few seconds and then display weight.
3. Step off the scale and it will shut off automatically.

For more information on setting up the app, pairing the scale, and the features of the app, go to www.BTScalesByConair.com

For more information on the scale, on how to set yourself up as a user without the app, and more information about what your body analysis readings mean, please read this instruction booklet.

Syncing Bluetooth

This is a Bluetooth-enabled scale. It will try to broadcast a Bluetooth signal every time it is being used, even if you are not using it with the app, or your smart device is out of range. Generally, you will see the following in the scale display:



Bluetooth symbol blinking: Scale is trying to communicate with your smart device.

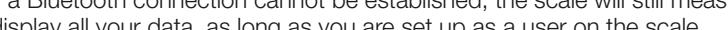
Bluetooth symbol stable and check mark symbol: Bluetooth connection has been established.



Bluetooth symbol stable and X: Pairing failed, no Bluetooth connection, no data is being transmitted.



Bluetooth symbol not visible: Scale is in manual mode, no Bluetooth connection, no data is being transmitted.



For more information on setting up the app, pairing the scale, and the features of the app, go to www.BTScalesByConair.com

For more information on the scale, on how to set yourself up as a user without the app, and more information about what your body analysis readings mean, please read this instruction booklet.

Personal Data Setting Mode

(Using Scale Without App)

Personal Data Setting
Step on the platform to activate the scale. Wait for "0.0" to show, then press the SET button to enter into Personal Data setting mode.

After your initial setup on the scale, the scale will automatically recognize you (based on your weight being within a certain range of your last measured weight) and display your user number. User number will blink for a few seconds, then become stable. If an incorrect user number is displayed (which could happen if the weight of another user of the scale is very close to yours), you can adjust to the correct user number by manually pushing the up/down arrows until the correct user number shows.

Height Setting Mode

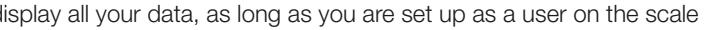
(Using Scale Without App)

User 2 will flash (default setting). Press the UP or DOWN arrow to choose your user number (user 2 to user 10). Press the SET button to confirm.

The scale will now enter the Height setting mode.

Height will flash. Press the UP or DOWN arrow to choose the height. If the scale is set to measure in pounds, the height will display in feet and inches. If it is set to measure in kg the height will display in cm. Pressing and holding the UP or DOWN arrow will advance numbers quickly. Press the SET button to confirm the Height.

Once the LCD shows "0.0," the scale is ready to take body analysis readings. Make sure you are barefoot with your feet aligned on the electrodes (metal strips) on the two sides of the platform. If your feet are not bare, the scale will not be able to take measurements and you will get an error reading.



For more information on setting up the app, pairing the scale, and the features of the app, go to www.BTScalesByConair.com

For more information on the scale, on how to set yourself up as a user without the app, and more information about what your body analysis readings mean, please read this instruction booklet.

Personal Data Setting Mode

(Using Scale Without App)

Personal Data Setting
Step on the platform to activate the scale. Wait for "0.0" to show, then press the SET button to enter into Personal Data setting mode.

After your initial setup on the scale, the scale will automatically recognize you (based on your weight being within a certain range of your last measured weight) and display your user number. User number will blink for a few seconds, then become stable. If an incorrect user number is displayed (which could happen if the weight of another user of the scale is very close to yours), you can adjust to the correct user number by manually pushing the up/down arrows until the correct user number shows.

Height Setting Mode

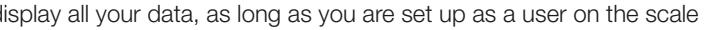
(Using Scale Without App)

User 2 will flash (default setting). Press the UP or DOWN arrow to choose your user number (user 2 to user 10). Press the SET button to confirm.

The scale will now enter the Height setting mode.

Height will flash. Press the UP or DOWN arrow to choose the height. If the scale is set to measure in pounds, the height will display in feet and inches. If it is set to measure in kg the height will display in cm. Pressing and holding the UP or DOWN arrow will advance numbers quickly. Press the SET button to confirm the Height.

Once the LCD shows "0.0," the scale is ready to take body analysis readings. Make sure you are barefoot with your feet aligned on the electrodes (metal strips) on the two sides of the platform. If your feet are not bare, the scale will not be able to take measurements and you will get an error reading.



For more information on setting up the app, pairing the scale, and the features of the app, go to www.BTScalesByConair.com

For more information on the scale, on how to set yourself up as a user without the app, and more information about what your body analysis readings mean, please read this instruction booklet.

Personal Data Setting Mode

(Using Scale Without App)

Personal Data Setting
Step on the platform to activate the scale. Wait for "0.0" to show, then press the SET button to enter into Personal Data setting mode.

After your initial setup on the scale, the scale will automatically recognize you (based on your weight being within a certain range of your last measured weight) and display your user number. User number will blink for a few seconds, then become stable. If an incorrect user number is displayed (which could happen if the weight of another user of the scale is very close to yours), you can adjust to the correct user number by manually pushing the up/down arrows until the correct user number shows.

Height Setting Mode

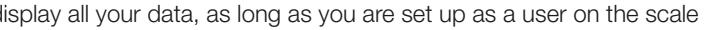
(Using Scale Without App)

User 2 will flash (default setting). Press the UP or DOWN arrow to choose your user number (user 2 to user 10). Press the SET button to confirm.

The scale will now enter the Height setting mode.

Height will flash. Press the UP or DOWN arrow to choose the height. If the scale is set to measure in pounds, the height will display in feet and inches. If it is set to measure in kg the height will display in cm. Pressing and holding the UP or DOWN arrow will advance numbers quickly. Press the SET button to confirm the Height.

Once the LCD shows "0.0," the scale is ready to take body analysis readings. Make sure you are barefoot with your feet aligned on the electrodes (metal strips) on the two sides of the platform. If your feet are not bare, the scale will not be able to take measurements and you will get an error reading.



For more information on setting up the app, pairing the scale, and the features of the app, go to www.BTScalesByConair.com

For more information on the scale, on how to set yourself up as a user without the app, and more information about what your body analysis readings mean, please read this instruction booklet.

Personal Data Setting Mode

(Using Scale Without App)

Personal Data Setting
Step on the platform to activate the scale. Wait for "0.0" to show, then press the SET button to enter into Personal Data setting mode.

After your initial setup on the scale, the scale will automatically recognize you (based on your weight being within a certain range of your last measured weight) and display your user number. User number will blink for a few seconds, then become stable. If an incorrect user number is displayed (which could happen if the weight of another user of the scale is very close to yours), you can adjust to the correct user number by manually pushing the up/down arrows until the correct user number shows.

Height Setting Mode

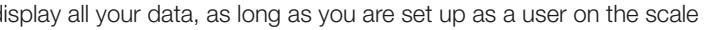
(Using Scale Without App)

User 2 will flash (default setting). Press the UP or DOWN arrow to choose your user number (user 2 to user 10). Press the SET button to confirm.

The scale will now enter the Height setting mode.

Height will flash. Press the UP or DOWN arrow to choose the height. If the scale is set to measure in pounds, the height will display in feet and inches. If it is set to measure in kg the height will display in cm. Pressing and holding the UP or DOWN arrow will advance numbers quickly. Press the SET button to confirm the Height.

Once the LCD shows "0.0," the scale is ready to take body analysis readings. Make sure you are barefoot with your feet aligned on the electrodes (metal strips) on the two sides of the platform. If your feet are not bare, the scale will not be able to take measurements and you will get an error reading.



For more information on setting up the app, pairing the scale, and the features of the app, go to www.BTScalesByConair.com

For more information on the scale, on how to set yourself up as a user without the app, and more information about what your body analysis readings mean, please read this instruction booklet.

Personal Data Setting Mode

(Using Scale Without App)

Personal Data Setting
Step on the platform to activate the scale. Wait for "0.0" to show, then press the SET button to enter into Personal Data setting mode.

After your initial setup on the scale, the scale will automatically recognize you (based on your weight being within a certain range of your last measured weight) and display your user number. User number will blink for a few seconds, then become stable. If an incorrect user number is displayed (which could happen if the weight of another user of the scale is very close to yours), you can adjust to the correct user number by manually pushing the up/down arrows until the correct user number shows.

Height Setting Mode

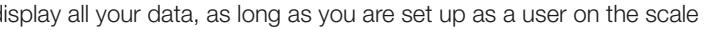
(Using Scale Without App)

User 2 will flash (default setting). Press the UP or DOWN arrow to choose your user number (user 2 to user 10). Press the SET button to confirm.

The scale will now enter the Height setting mode.

Height will flash. Press the UP or DOWN arrow to choose the height. If the scale is set to measure in pounds, the height will display in feet and inches. If it is set to measure in kg the height will display in cm. Pressing and holding the UP or DOWN arrow will advance numbers quickly. Press the SET button to confirm the Height.

Once the LCD shows "0.0," the scale is ready to take body analysis readings. Make sure you are barefoot with your feet aligned on the electrodes (metal strips) on the two sides of the platform. If your feet are not bare, the scale will not be able to take measurements and you will get an error reading.



For more information on setting up the app, pairing the scale, and the features of the app, go to www.BTScalesByConair.com

For more information on the scale, on how to set yourself up as a user without the app, and more information about what your body analysis readings mean, please read this instruction booklet.

Personal Data Setting Mode

(Using Scale Without App)

Personal Data Setting
Step on the platform to activate the scale. Wait for "0.0" to show, then press the SET button to enter into Personal Data setting mode.

After your initial setup on the scale, the scale will automatically recognize you (based on your weight being within a certain range of your last measured weight) and display your user number. User number will blink for a few seconds, then become stable. If an incorrect user number is displayed (which could happen if the weight of another user of the scale is very close to yours), you can adjust to the correct user number by manually pushing the up/down arrows until the correct user number shows.

Height Setting Mode

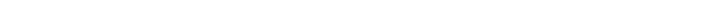
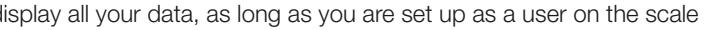
(Using Scale Without App)

User 2 will flash (default setting). Press the UP or DOWN arrow to choose your user number (user 2 to user 10). Press the SET button to confirm.

The scale will now enter the Height setting mode.

Height will flash. Press the UP or DOWN arrow to choose the height. If the scale is set to measure in pounds, the height will display in feet and inches. If it is set to measure in kg the height will display in cm. Pressing and holding the UP or DOWN arrow will advance numbers quickly. Press the SET button to confirm the Height.

Once the LCD shows "0.0," the scale is ready to take body analysis readings. Make sure you are barefoot with your feet aligned on the electrodes (metal strips) on the two sides of the platform. If your feet are not bare, the scale will not be able to take measurements and you will get an error reading.



For more information on setting up the app, pairing the scale, and the features of the app, go to www.BTScalesByConair.com</p

Body Analysis Table Continued			
Muscle Mass			
age	lower than normal	normal	higher than normal
Male	10-14 35.1 - 46.7% 15-19 34.1 - 45.7% 20-29 33.1 - 44% 30-39 32.1 - 42.3% 40-49 31.1 - 40.3% 50-59 30.1 - 38.7% 60-69 29.1 - 37.7% 70-100 28.1 - 36.7%	46.8 - 58.3% 45.8 - 57.3% 44.1 - 55% 42.4 - 52.7% 40.4 - 49.7% 38.8 - 47.3% 37.8 - 46.3% 36.8 - 45.3%	58.4 - 70% 57.4 - 70% 55.1 - 66% 52.8 - 66% 49.8 - 59% 47.4 - 56% 46.4 - 55% 45.4 - 54%
Female	10-14 28.1 - 32% 15-19 27.1 - 26.7% 20-29 26.1 - 31.7% 30-39 25.1 - 30% 40-49 23.1 - 28% 50-59 22.1 - 26.7% 60-69 21.1 - 25.7% 70-100 20.1 - 24.7%	32.1 - 40% 26.8 - 33.3% 31.8 - 37.3% 30.1 - 35% 28.1 - 33% 26.8 - 31.3% 25.8 - 30.3% 24.8 - 29.3%	40.1 - 52% 33.4 - 47% 37.4 - 43% 35.1 - 40% 33.1 - 38% 31.4 - 36% 30.4 - 35% 29.4 - 34%
BMI			
<20	20-25	25+	

Who should monitor bone mass?
Most people have no need to monitor bone mass, but certain groups – post-menopausal women, men and women with certain diseases, and anyone who takes medications that affect bone tissue – might want to watch for decreases in bone mass. The bone mass reading is to be used as a guide only. Watch for trends over time and contact your health-care provider for a more detailed explanation of the readings and with any questions or concerns.

Important Information Concerning Weight Management

Your scale is the best tool for monitoring weight. While not the only measure of weight loss, scales are the most popular method used to gauge weight-loss success. A scale measures the sum of your total body weight, which includes bone, muscle, fat, and water.

Body weight fluctuates during the day, and from day to day, depending on a variety of factors.

- Salt and carbohydrate intake can affect the body's water retention.
- A large meal adds weight and can cause water retention.
- Dehydration from exercise, illness, or low fluid intake can result in weight loss.
- Muscle is also a factor. Heavy-duty resistance training can build muscle, which can affect weight.
- The menstrual cycle can cause temporary weight gains and losses.

When You're Losing Weight

It's important not to put too much stock in the exact number on the scale, because it can and will vary. This is especially true when you're dieting. Small weight gains and losses are common as your body adjusts to fewer calories and more exercise. Your scale is a valuable tool when used to track weight over a period of weeks and months. Be aware that different scales often give different results. The scale at your doctor's office may show one weight, and your scale at home another.

So don't get too caught up with a single number.

Don't Overdo It!

A surefire way to get overly concerned with your weight is to weigh yourself too often. We generally recommend weighing yourself no more than once a week when you're dieting. Though it's hard to stick to this pattern, it's the best way to prevent unnecessary concern with normal weight fluctuations, which are unrelated to your weight-loss efforts. Regardless of your weighing habits, it's important that you're consistent.

Here are 5 rules for effectively monitoring your weight – weigh yourself:

- Once a week, on the same day of the week
- In the same place
- At the same time of day
- Wearing the same clothes
- Using the same scale

To keep track of your weight, record only one number for the week. This will give you a clear picture of any trend your weight is following.

When You're Maintaining Weight

Fluctuations in day-to-day weight tend to be smaller when weight is stable, so a more frequent weigh-in pattern is helpful. To maintain a stable weight:

- Weigh yourself more often than once a week
- Use the "5-pound rule" – research shows that people who keep weight within a 5-pound range are more likely to maintain a healthy body weight over the long term

Make the most of it!

To summarize, make the most of the body analysis feature by:

- Tracking change over time and not day to day.
- Using the same scale as much as possible.
- Being extra-consistent in the time of day, day of the week, time before or after food and fluid consumption, before or after exercise, etc., when measuring body composition.

While a scale/body fat monitor can be a useful tool on your weight-loss journey, it's not in and of itself a program for losing weight.

Come to a meeting and learn from us the best way to lose and maintain weight. Call 1-800-651-6000 or go to WW.com to find a meeting near you.

Your WW scale is a precise measuring instrument that is most accurate when weighing a stationary object. To ensure accurate readings, always try to stand on the same area of the scale platform and **DO NOT MOVE**. Should the weight on the scale exceed the scale's capacity, you may see an error message "Err."

Electronic sensors are sensitive. Be careful not to drop or jar the scale. Place it gently onto floor surface, and store where it will be protected from impact. The scale is an electronic instrument and should never be submerged in water. Clean with a damp cloth and/or glass cleaner.

When the scale batteries need to be replaced (display shows "Lo"), remove the screw from the battery cover on the bottom of the scale and remove the cover. Replace the old batteries with 3 new AAA batteries. Replace the battery cover and tighten the screw again. Remove used batteries promptly.

Dispose of the old batteries properly. Remove batteries from equipment that is not to be used for an extended period of time. Do not attempt to open the scale or to remove any components. Servicing should be done by qualified technicians only. See warranty information below.

Date of Issue: 03/11/2020

FCC Markings:

Warning: 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.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

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.

Caution: Any changes or modifications not expressly approved by Conair Corporation, the manufacturer of this product and the party responsible for compliance, could void the user's authority to operate the equipment.

Facts You Should Know

Your WW scale is a precise measuring instrument that is most accurate when weighing a stationary object. To ensure accurate readings, always try to stand on the same area of the scale platform and **DO NOT MOVE**. Should the weight on the scale exceed the scale's capacity, you may see an error message "Err."

Electronic sensors are sensitive. Be careful not to drop or jar the scale. Place it gently onto floor surface, and store where it will be protected from impact. The scale is an electronic instrument and should never be submerged in water. Clean with a damp cloth and/or glass cleaner.

When the scale batteries need to be replaced (display shows "Lo"), remove the screw from the battery cover on the bottom of the scale and remove the cover. Replace the old batteries with 3 new AAA batteries. Replace the battery cover and tighten the screw again. Remove used batteries promptly.

ANY IMPLIED WARRANTIES, OBLIGATIONS, OR LIABILITIES, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTY OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED IN DURATION TO THE 12-MONTH DURATION OF THIS WRITTEN, LIMITED WARRANTY. Some states do not allow limitations on how long an implied warranty lasts, so the above limitations may not apply to you.

Date of Issue: 03/11/2020

IN NO EVENT SHALL CONAIR BE LIABLE FOR ANY SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES FOR BREACH OF THIS OR ANY OTHER WARRANTY, EXPRESS OR IMPLIED, WHATSOEVER.

Some states do not allow the exclusion

or limitation of special, incidental, or consequential damages, so the above

limitation may not apply to you. This warranty gives you specific legal rights,

and you may also have other rights which vary from state to state.

Supplier's Declaration of Conformity

Brand: WW (Weight Watchers)

Model No.: WW916XF

Description: Bluetooth® Body Analysis Scale

Responsible Party: Conair Corporation, 1 Cummings Point Road, Stamford CT 06902 (203) 351-9000

Standards: FCC Part 15 Subpart B, ANSI C63.4-2014

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.

LIMITED-TEN YEAR WARRANTY

Conair will repair or replace, at our option, your appliance free of charge for 120 months from the date of purchase if the appliance is defective in workmanship or materials.

To obtain service under this warranty, return the defective product to the service center listed, together with your purchase receipt. California residents need only provide proof of purchase and should call 1-800-3-CONAIR for shipping instructions. In the absence of a receipt, the warranty period shall be 120 months from the date of manufacture.

When the scale batteries need to be replaced (display shows "Lo"), remove the screw from the battery cover on the bottom of the scale and remove the cover. Replace the old batteries with 3 new AAA batteries. Replace the battery cover and tighten the screw again. Remove used batteries promptly.

ANY IMPLIED WARRANTIES, OBLIGATIONS, OR LIABILITIES, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTY OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED IN DURATION TO THE 12-MONTH DURATION OF THIS WRITTEN, LIMITED WARRANTY. Some states do not allow

limitations on how long an implied warranty lasts, so the above limitations may not apply to you.

IN NO EVENT SHALL CONAIR BE LIABLE FOR ANY SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES FOR BREACH OF THIS OR ANY OTHER WARRANTY, EXPRESS OR IMPLIED, WHATSOEVER.

Some states do not allow the exclusion

or limitation of special, incidental, or consequential damages, so the above

limitation may not apply to you. This warranty gives you specific legal rights,

and you may also have other rights which vary from state to state.

FCC Markings:

Warning: 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.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

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.

Please register this product at www.conair.com/registration

Spanish translation available online at www.conairtranslations.com

Service Center

Conair Corporation
Service Department
7475 N. Glen Harbor Blvd.
Glendale, AZ 85307

Questions about your scale?
800-326-6247
www.conair.com

©2020 Conair Corporation. Glendale, AZ 85307. Made in China.

©2020 WW International Inc. All rights reserved. WW is the registered trademark of WW International Inc. and used under license.

IA00711

IB-674

1

1

1

1

1

1

1

1

1

1

1

1

1