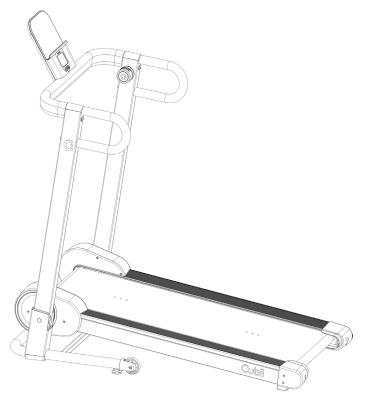


#### SELF-POWERED WALKING TREADMILL

# Owner's Manual





Product information and manuals in additional languages can be found online or by scanning the QR code.

Les renseignements sur les produits et les guides dans d'autres langues se trouvent en ligne ou en balayant le code-barres 2D.

La información del producto y los manuales en otros idiomas se pueden encontrar en línea o escaneando el código QR.

manuals.cubii.com

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# Welcome to the Cubii Communitii<sup>®</sup>!

Congratulations on taking the next step on your fitness journey with the Cubii Pace! Before you begin, we want to make sure you set up your new self-powered walking treadmill<sup>™</sup> safely, so you can get the most out of your Cubii experience. Let's review the safety notes and warnings now. If you have any questions, please contact:

> 1-844-282-4401 support@mycubii.com cubii.com/help

# **BEFORE YOU BEGIN**

# Safety Warnings & Instructions

**WARNING** Consult your physician before starting this or any exercise program. This is especially important if you have never exercised before, are pregnant, or suffer from any health problems. If at any time during exercise you feel faint, dizzy, or experience pain, stop and consult your physician.

**WARNING** To reduce the risk of serious injury, read the following Safety Instructions before using Cubii Pace.

WARNING Wear sturdy, closed-toed shoes when using Cubii Pace.





Pinch point. Keep hand clear.

- 1. Read all warnings and cautions posted on the Cubii Pace unit.
- 2. Cubii Pace should only be used after a thorough review of the Owner's Manual.
- 3. We require that two people are available for assembly of this product.
- 4. Do not allow children to use or play on Cubii Pace. Keep children and pets away from Cubii Pace.
- 5. Set up and operate Cubii Pace on a solid, level surface. Do not position Cubii Pace on loose rugs or uneven surfaces.
- 6. Make sure that a minimum of 6.5' (1.98m) on all sides is available for access to and around Cubii Pace.
- 7. Before using, inspect Cubii Pace for worn or loose components. Securely tighten or replace any worn or loose components prior to use.
- 8. Do not wear loose or dangling clothing while using Cubii Pace.
- 9. Follow your physician's recommendations in developing your own personal fitness program.

#### I. Before You Begin

- 10. Always choose a workout plan which best fits your fitness and ability level. Know your limits and train within them. Always use common sense when exercising.
- 11. Be careful to maintain your balance while using, mounting, dismounting, or assembling Cubii Pace; loss of balance may result in a fall and serious bodily injury.
- 12. Keep both feet firmly and securely on the Cubii Pace while exercising.
- 13. Maximum recommended user weight is 300 pounds (136 kg).
- 14. Cubii Pace should be used by only one person at a time.
- 15. Your product is intended for use in cool and dry conditions. You should avoid storage in extreme cold, hot or damp areas as this may lead to corrosion and other related problems.
- 16. To avoid bodily injury and/or damage to the product or property, proper lifting and moving are required.
- 17. Do not place fingers or objects into the moving parts of the equipment.

# **Consult Your Physician**

It is always important to consult your physician before starting an exercise program. This is particularly true if any of the following apply to your current medical condition:

- Chest pain or pain in the neck and/or arm
- Shortness of breath
- A diagnosed heart condition
- Joint and/or bone problems
- Currently taking cardiac and/or blood pressure medications
- Have not previously been physically active
- Dizziness or blurred vision
- Those with physical handicaps
- If you feel any of the physical symptoms listed above when you start your exercise program, contact your physician right away.

# **GETTING STARTED**

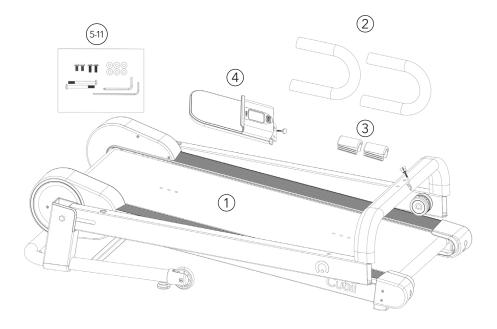
## Product Size and Weight

Net Weight: 88.2lb (40kg) Product Dims: 50.4" x 28.9" x 52.8"H (128.1cm x 73.5cm x 134cm)

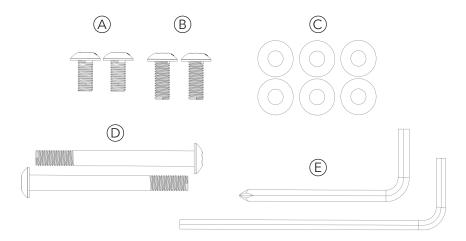
## What's in the Box

- 1. Cubii Pace Treadmill
- 2. Supportive, foam handles
- 3. 2x Treadmill upright caps
- 4. 1x Cubii treadmill console
- 5. 6 x Screw
- 6. 6 x Washers
- 7. 2 x Allen Keys

- 8. Cubii USB-C charging cable
- 9. Cubii power brick for
- 10. Cubii USB-C charging cable
- 11. Cubii power brick for charging cable



Screws and Tools



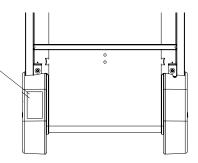
#### II. Getting Started

# Warning Labels

The warning label is located on your Cubii Pace here:

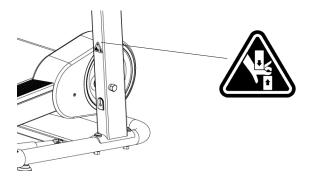
#### WARNING

Failure to follow all warnings and instructions could result in serious injury or death. Before assembling or using this product, read and follow the Owner's Manual and all other instructions that accompany this product. Replace this warning label if damaged, illegible, or removed. Keep children and pets away from equipment. Consult your physician before star ting this or any exercise program. This is especially important if you are over the age of 35 or have any preexisting health condition. Always make sure all nuts and bolts are securely tightened before using this product. The maximum weight that can be applied is 300 lb or 136 kg.



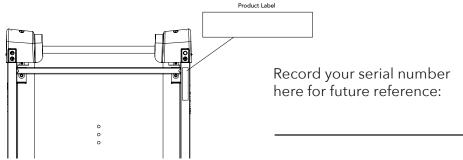
## **Pinch Point Label Location**

The pinch point label is located on your Cubii Pace here:



## **Serial Number Location**

The serial number is located on your Cubii Pace product label and the content panel of the box.

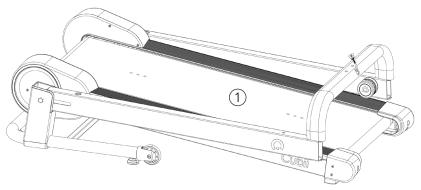


# ASSEMBLING YOUR UNIT

**WARNING** Two people required for assembly.

Follow the steps below to assemble your Cubii Pace.

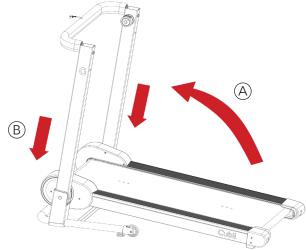
Step 1 – Carefully remove your Cubii Pace from the box and place flat on the floor. The unit should look like the image above.



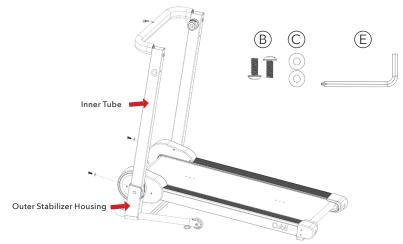
#### Step 2 –

A: Lift the uprights until they are in an upright position, perpendicular to the base of the treadmill.

B: Lower the uprights into the slots until they are completely secure and unable to move.

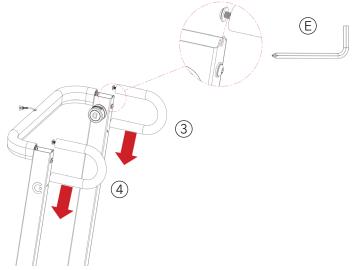


Step 3 – Using screws (B), two of the washers (C), and Allen wrench (E), align the holes of the inner tube with the outer stabilizer housing. Once aligned, screw in each side until tight.

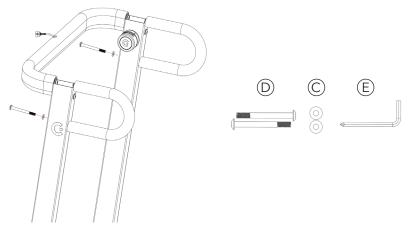


Step 4 – Note, there are screws pre-fastened to the handlebars to allow for them to hang on the upright. Do not remove these screws. They make assembly in the next step much easier.

Take the foam handlebars (parts 3 and 4) and lower them onto the U-shaped intention on the upright. Use allen wrench (E) and tighten the screws.

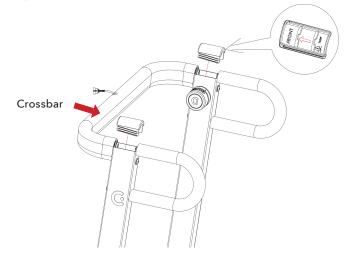


Step 5 – Using screws (D), washers (C), and Allen wrench (E), align the holes on the outside of the uprights with the holes in the foam handles (parts 3 and 4). Insert screws (D) into the holes making sure they engage with the handles on the other side and tighten until secure.



#### Step 6 –

Take the caps (parts 5) and insert them into the holes at the top of the uprights. Make sure to look underneath before inserting to make sure they are facing the right direction. The bottom of each cap will have an arrow and the word, "front" indicating the correct direction. The arrow should be pointing towards the crossbar of the treadmill.

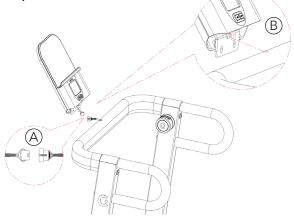


#### III. Assembling Your Unit

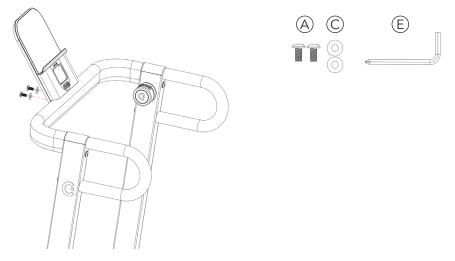
#### Step 7 –

A: Remove the console (part 2) from the packaging and connect it to the wire protruding from the crossbar as outlined in Diagram A. Make sure the connector is aligned correctly to prevent damaging the unit. The connection should fit together seamlessly.

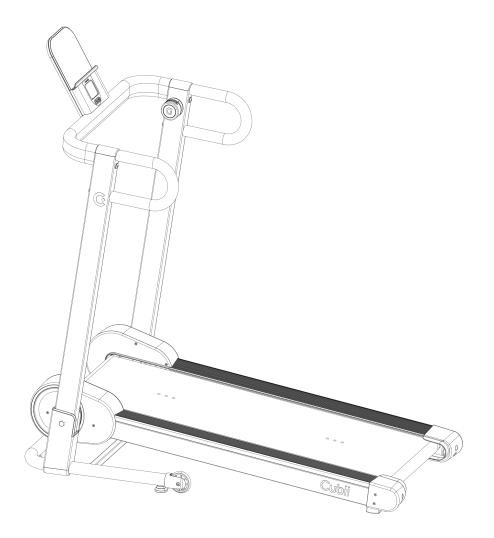
B: Carefully hook the console to the hole in the crossbar. The console should rest there safely without moving while you proceed to the next step.



Step 8 – Using the remaining screws (A), two washers (C), and the Allen wrench (E), secure the console to the crossbar by aligning the holes and tightening the screws until secure.



Your Cubii Pace Treadmill is now fully operable. Before beginning your wellness journii, please see below for operating and safety instructions.



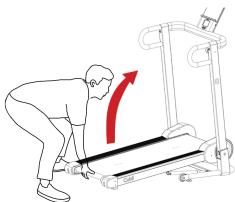
# USING YOUR CUBII PACE

Make sure to have followed all of the assembly steps in the Owner's Manual before you begin using Cubii Pace.

# **Folding Instructions**

#### Folding

Lift up the rear end of the treadmill deck until the hydraulic lowering assist cylinder is locked in place (user should hear a clicking sound).



#### Unfolding

With one hand, hold and lightly push the rear end of the treadmill deck towards the console. Using your foot, lightly press down on the blue part of the hydraulic lowering assist cylinder and then gently pull on the rear end of the treadmill deck. Once the treadmill deck has been pushed down, it will automatically continue to steadily lower itself until it reaches level ground.



This icon indicates where you should press with your foot to release the treadmill deck.

#### IV. Using Your Cubii Pace

#### CAUTION:

- Do not step on the treadmill deck while it is automatically lowering. Wait until the treadmill deck has completely stopped and is securely on the ground before stepping onto the treadmill.
- Do not fold the unit while the belt is moving.
- Do not operate the unit in the folded position.

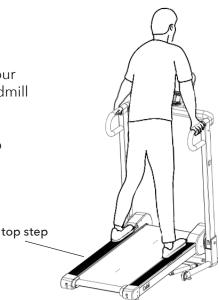


## **Emergency Dismount**

Be aware of your body's signals. If you feel uneasy or unable to continue using the unit, place your feet on the top steps of the treadmill and firmly grip the handlebars.

Wait until the belt slows down to a complete stop before safeley dismounting.

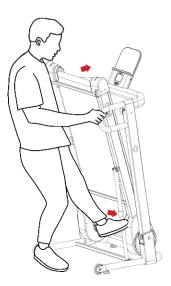




# Moving the Treadmill

Before attempting to move the treadmill, please make sure the unit is securely folded. To tilt, place your hands on the blue, foam handlebars. Next, place your foot at position A and pull the handlebars towards the ground until the wheels are engaged, and you can safely move the unit.

Once the wheels are engaged, move the treadmill to a desired location and tilt it back into the upright position where the wheels are no longer engaged.

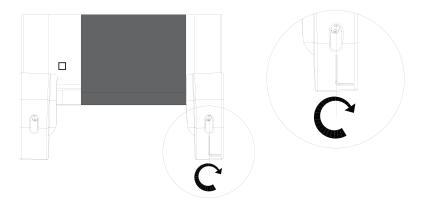


## **Belt Adjustments**

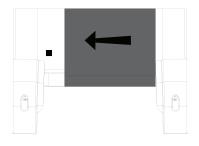
After prolonged use, your Pace's belt may begin to drift or skew from its center position. Follow these easy instructions to realign the belt to the center.

#### Adjusting the belt from the right back to center

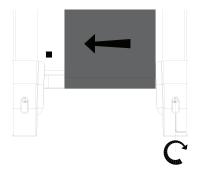
Locate the right-side adjustment bolt through the plastic cap on the right rear frame. Using Allen Key (L), turn the bolt ¼-turn clockwise.



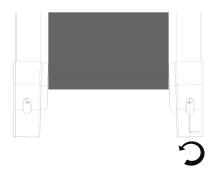
Walk on your Pace for approximately 30 seconds and note how far the belt has moved to the left, towards center.



Repeat Steps 1 & 2 until the belt has returned to the center position.



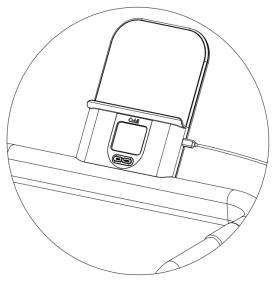
Once you belt has reached center, turn the right bolt 1/8-turn counterclockwise to stabilize its movement.



If you need to adjust your belt from left back to center repeat these instructions on the opposite side of the machine.

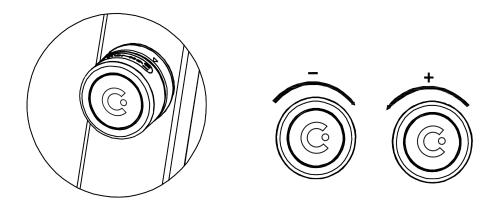
# **Charging the Battery**

Plug your cubii USB-C charging cable and charging brick into the wall. On the right side of the console is a port to insert the USB-C cable. Plug in the unit until the battery indicator is at the desired charge level.



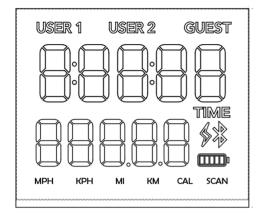
## Adjusting the Resistance

There are 10 levels of resistance on the tension knob. Number 1 is the lowest, and 10 is the highest level of resistance. Increase tension: turn the knob counterclockwise. Decrease tension: turn the knob clockwise.



## **Display Monitor**

You can track your workout using the LCD Screen.



Press the mode button to change between the metrics listed below:

- 1. Time (0:00-99:59 hour:min)
- 2. Speed (0-999.9 mph/kph)
- 3. Distance (0-999.9 mi or km)
- 4. Calories (0-999.9 kcal)
- 5. Scan (Automatically rotates between Time, Distance, Calories and Speed metrics)
- Press the user button to change the user of the console from User 1
  > User 2 > Guest

## Manual Data Reset

Manually reset data for any profile on the console (User 1, User 2 or Guest) by selecting the relevant profile and then holding the Mode button for 3 seconds then release the button to complete the profile reset. This action resets any data displayed on the screen for the selected profile.

# Daily Smart Reset

Manually Set a "Smart Reset" If you do not pair your treadmill to the Cubii app, but still want your console to reset each evening at midnight, follow the instructions below to set the clock to the current time:

- 1. Simultaneously press the USER and MODE buttons 3 times in a row to reset the clock. It should flash "00:00".
- 2. Press the USER button to cycle through hours until you get to the right hour. Note that the clock uses military time.
- 3. Press the MODE button to cycle through minutes until you get to the right minute.
- 4. Once you have entered the current time, simultaneously press the USER and MODE buttons 3 times in a row to save the time.

If there is no activity for more than 5 seconds during this process, the reset will be cancelled. The "smart reset" feature is ONLY activated if the user performs the manual actions above to set the RTC on the console (or it will automatically be applied if the user connects their app). If you do not choose to manually set the clock following the instructions above, and do not connect to the Cubii app, your console will continue to add and display all data until you manually reset the screen. Please note the "smart reset" function and clock setting will only remain while the battery retains enough capacity to power the device. If the battery is depleted, the "smart reset" feature must again be manually established using the above instructions.

# Distance Metric Toggle

Switch from miles to kilometers, or kilometers to miles, by switching the setting in the mobile app. When this action is taken, the app communicates the change to the treadmill console so it displays the appropriate distance metric.

# **GENERAL INFORMATION**

#### **Return Policy and Warranty**

For more information about how to register your unit and our warranty and return policy, scan the QR code at the beginning of the manual, call our Customer Service number +1-844-282-4401 or visit Cubii.com.

We strongly recommend keeping the original box in the event of a return or warranty claim.

## Troubleshooting

For troubleshooting and assistance with your Cubii Pace, you can email us at: **support@mycubii.com.** 

#### **Care and Maintenance**

The safety and integrity designed into Cubii Pace can only be maintained when Cubii Pace is regularly examined for damage and wear. It is the sole responsibility of the user/owner to ensure that regular maintenance is performed.

Special attention should be given to the following:

- Periodically wipe the unit down with a damp cloth.
- After excessive use the treadmill belt may begin to drag or make abnormal sound this could be an indication that your belt needs to be lubricated email **support@mycubii.com** for help.
- If you experience any product issues including missing or damaged parts please contact **support@mycubii.com**.
- Only Fitness Cubed, Inc. supplied components shall be used to maintain/repair Cubii Pace.

#### **Regulatory Notices**

1. This device complies with Part 15 of 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.

2. 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.

#### RF warning statement:

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

Battery: 18650 / 2200mAh / 3.7V / DF3-3S-2C Model: TR01 Rated: 2200mAh Date: XXXXXX

#### V. General Information

#### **Battery Warning**

SHENZHEN MOTTCELL NEW ENERGY TECHNOLOGY CO., LTD Warning: Risk of fire and burns. Do not open, crush, heat above 45°C or incinerate. Follow manufacturer's instructions.

Fitness Cubed, Inc. is authorized to apply the CE Mark on Cubii, Model TR01, thereby declaring conformity to the essential requirements and other relevant provisions of:

RED: Radio Equipment Directive: 2014/53/EU EMC: EMC Directive 2014/30/EU Safety: General Product Safety Directive 2001/95/EC ROHS: European Council Directive 2011/65/EU WEEE: WEEE Directive 2012/19/EU Reach: Reach Regulation (EC) No. 1907/2006 ® Trademark of Fitness Cubed Inc. Registered in the US and Canada

#### CAN ICES-003 (B) / NMB-003 (B)

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1) L'appareil ne doit pas produire de brouillage;
- 2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Model No: TR01 Net Weight: 88.2lb (40kg Gross Weight: Product Size: 50.4" x 28.9" x 52.8"H (128.1cm x 73.5cm x 134cm) Packaged Size: 52" x 30.3" x 13"H (132cm x 77cm x 33cm) Maximum Bearing Weight: 300lbs. (136.08kg) Durability Class: HC

For consumer use only. For indoor use only.

Designed in Chicago, IL 320 W. Ohio St. Suite 700, Chicago, IL 60654



# Cubii Pace

#### **Customer Support**

support@mycubii.com cubii.com/help +1-844-282-4401