

# *everfit*

## INSTRUCTION



APP READY 3.0

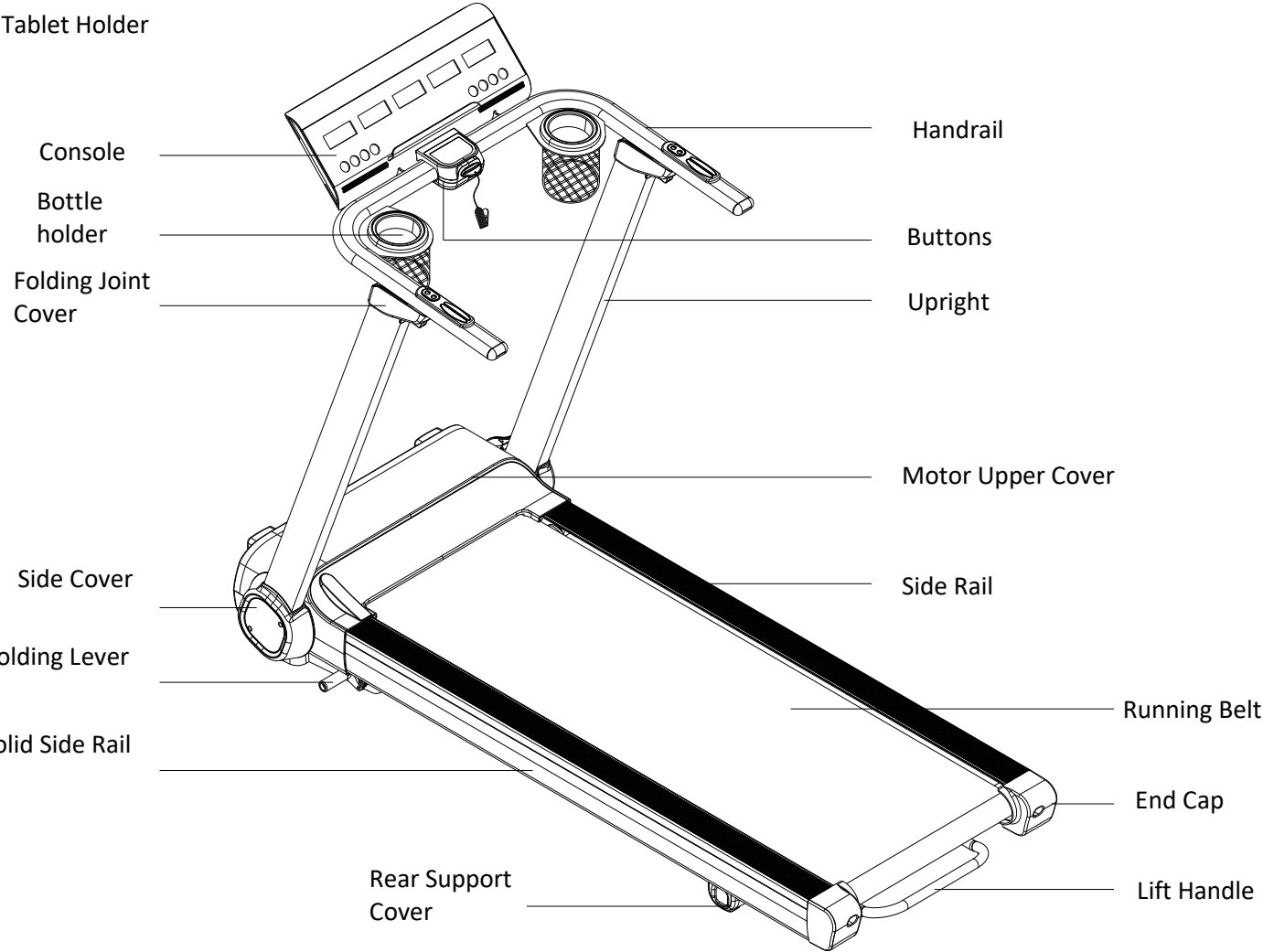
# TFK655 SLIM



# DIMENSION DATA

Power Circuit : 220V~AC	Use in temperature : 0-40℃
Real Speed : 0.8-16KM/H	Incline : 12 sections of motor incline
Max user weight : 110kg	Distance range : 0.00-99.9km
Calories : 0-9999 Kcal	Time range : 00 : 00-99 : 59 ( min )
Heart rate range : 60-200 bpm	Running face : 450*1300mm
Set up size : 1660*730*1250mm	Folding size : 1660*730*260mm

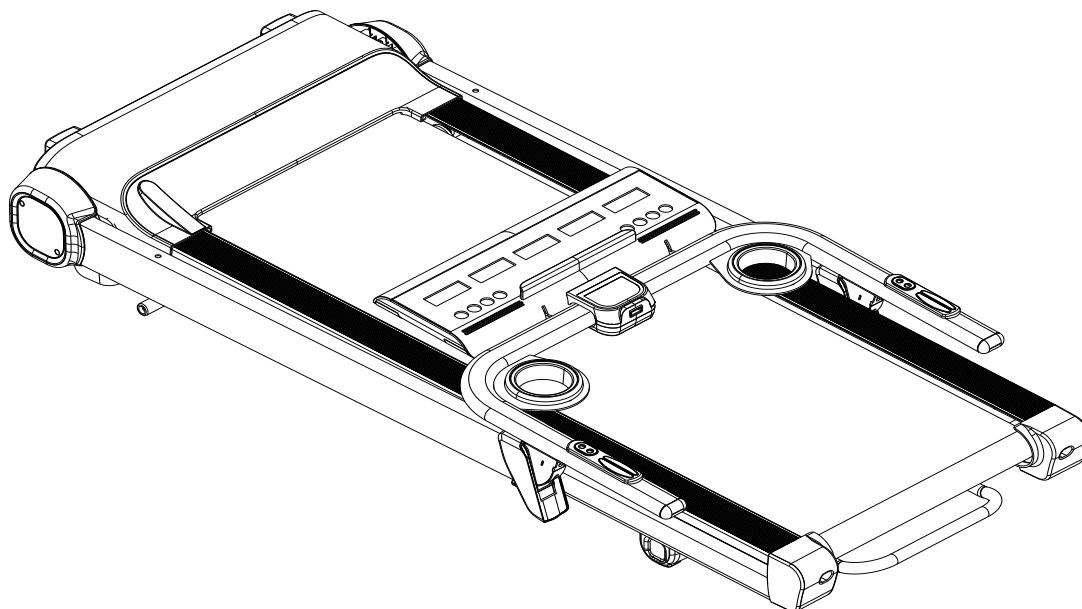
# PRODUCT DESCRIPTION



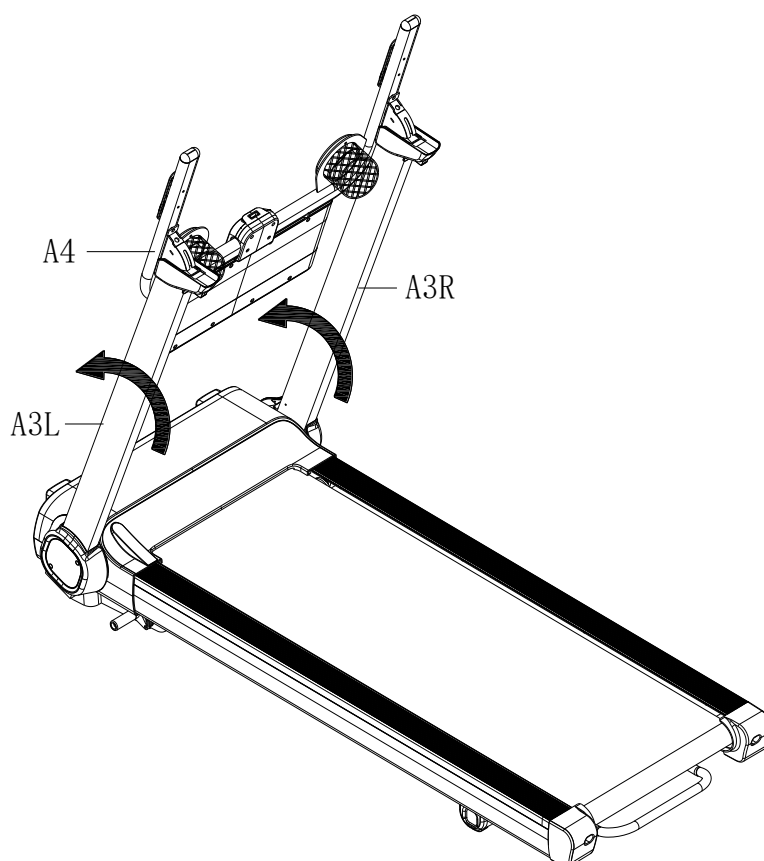
# ASSEMBLY INSTRUCTIONS

**ATTENTION:** Do the following operations after checking all screws are tightened and everything is OK.  
Before you use the treadmill, please read the instructions carefully.

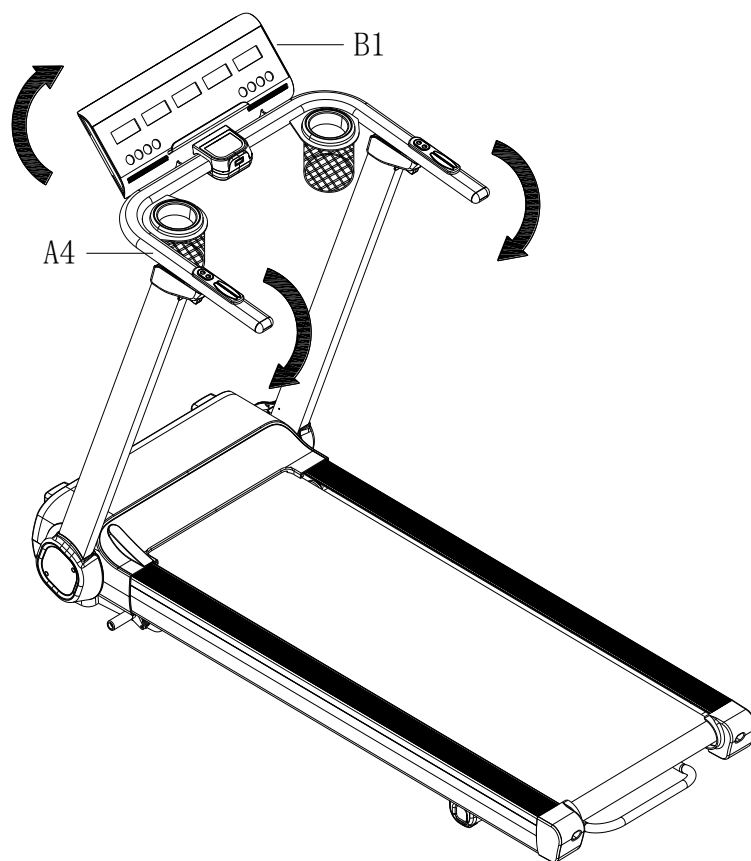
**STEP 1 :** Move out the treadmill unit from the packaging box, and place it on the flat ground or floor.



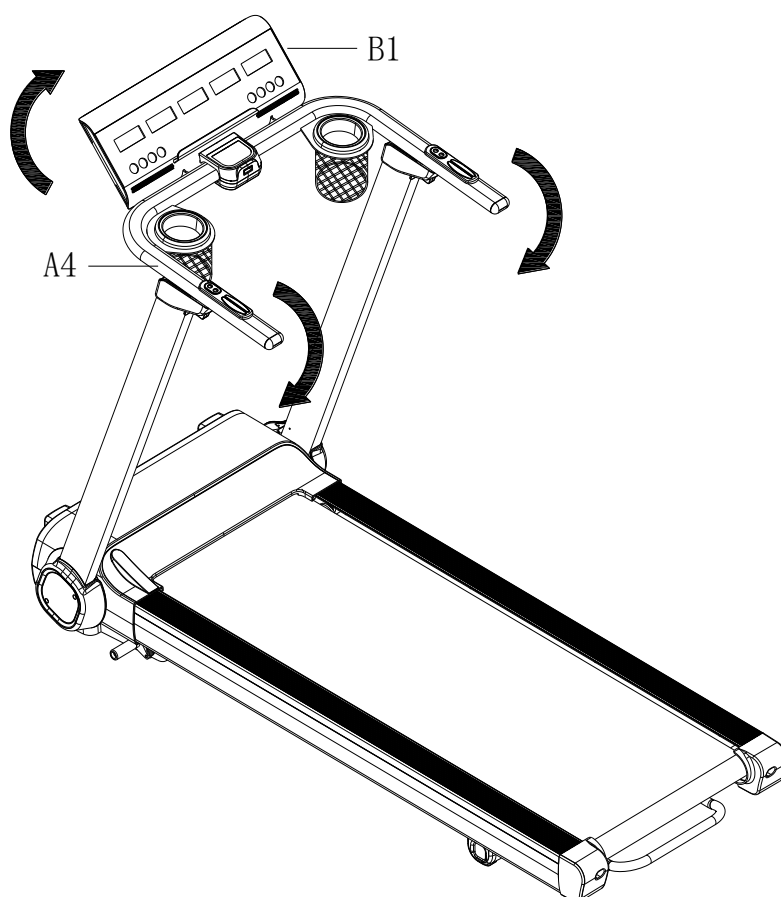
**STEP 2 :** Hold left and right #A4 handlebar and lift it up until hearing a “clock” sound for locking the #A3L/ #A3R Uprights into position.



**STEP 3: Hold left and right #A4 Handlebar and push it down until hearing a “clock” sound for lock it into position. Rotate the #B1 Console to the appropriate reading angle.**



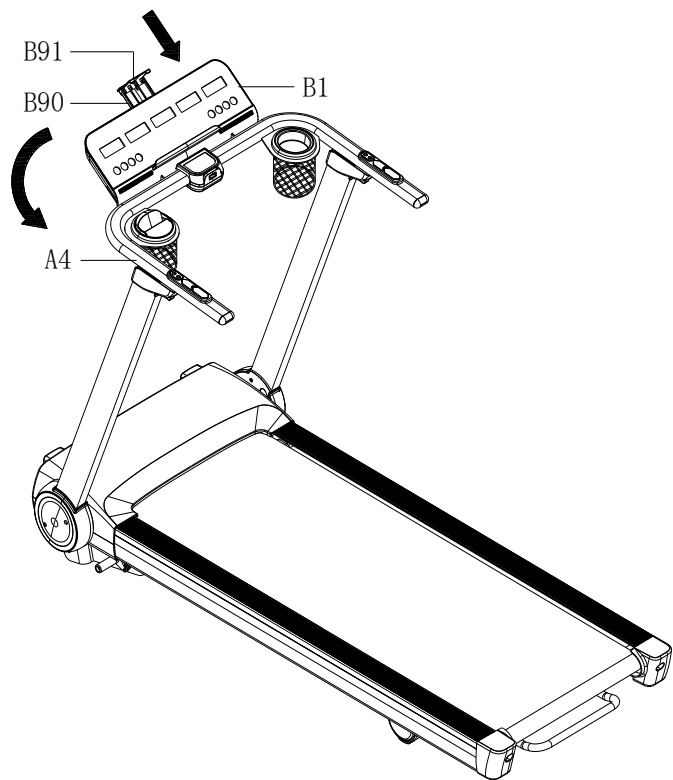
**STEP 4: Plug in the #C15 Power Cord and insert the #C13 Safety Key.**



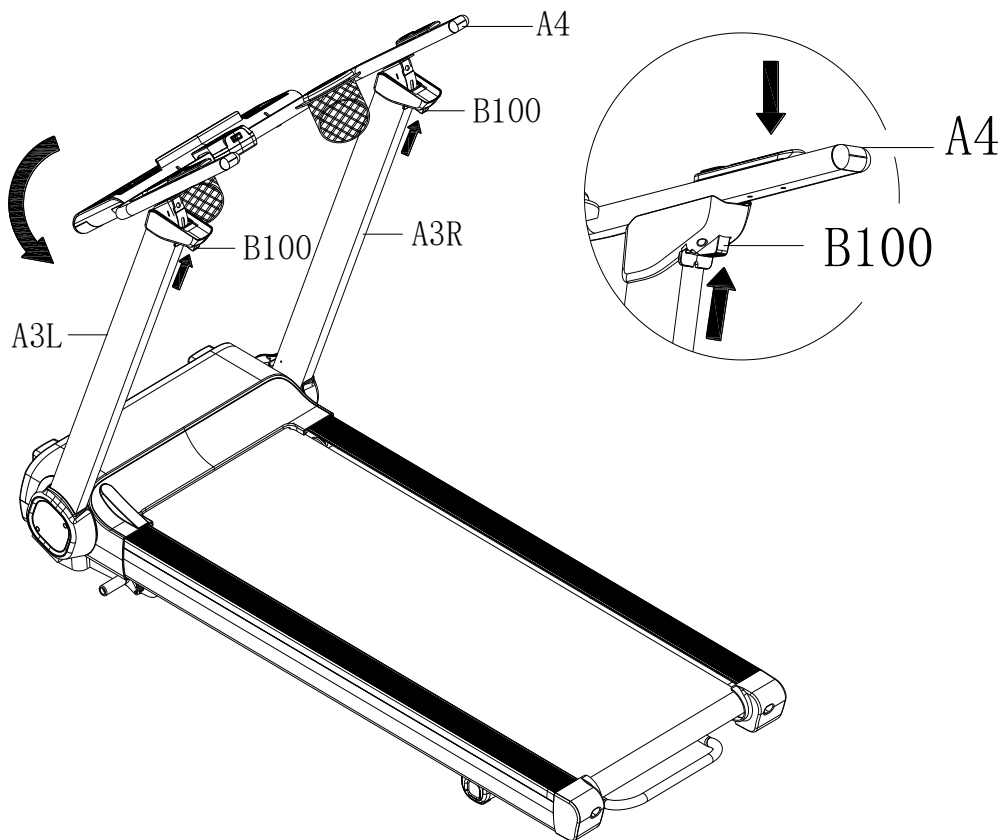
**STEP 5: After installation, press start button, adjust speed level under 3km/h. Then check the running belt to see if it runs smoothly or not. The tightness level is decided based on the situation of slippery and deviation (Please refer to “MAINTENANCE INSTRUCTIONS “). After checking is completed, move treadmill to appropriate location for exercising use.**

# FOLDING INSTRUCTION

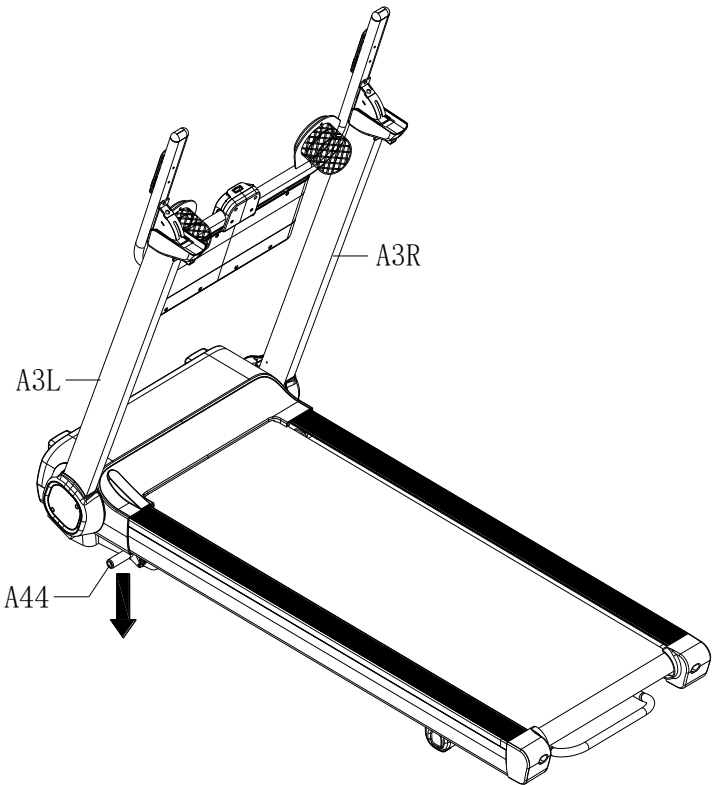
**STEP 1: Rotate the #B1 Console backward to be horizontal with #A4 Handlebar.**



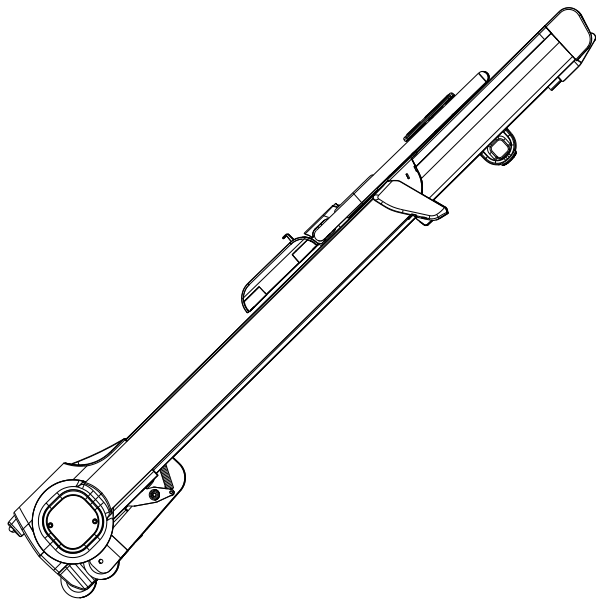
**STEP 2: Slightly push down the #A4 Handlebar and press #B100 Folding Button at the same time. Once the #A4 Handlebar is un-locked, rotate it back to attach #A3L/ #A3R Uprights.**



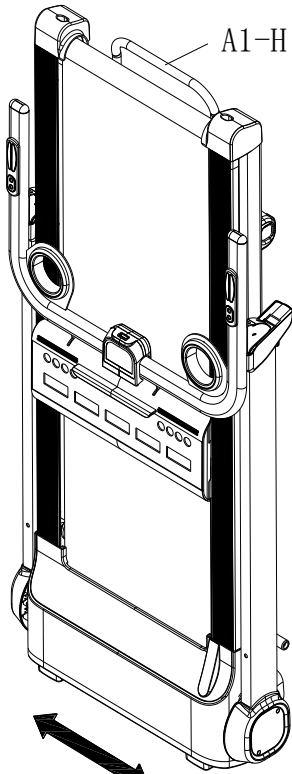
**STEP 3: Step down #A44 Pedal Lever for auto folding process until #A3L/ #A3R to be horizontal with running deck.**



**STEP 4: Hold #A1-H Lift Handle for transportation or lift one end of treadmill up to standing position.**



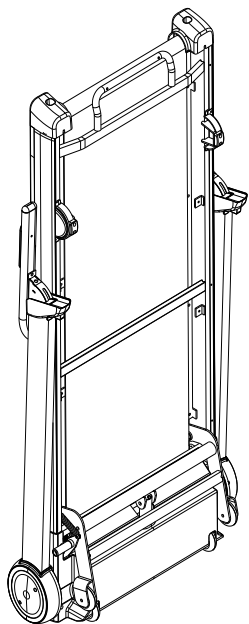
**Figure A.**



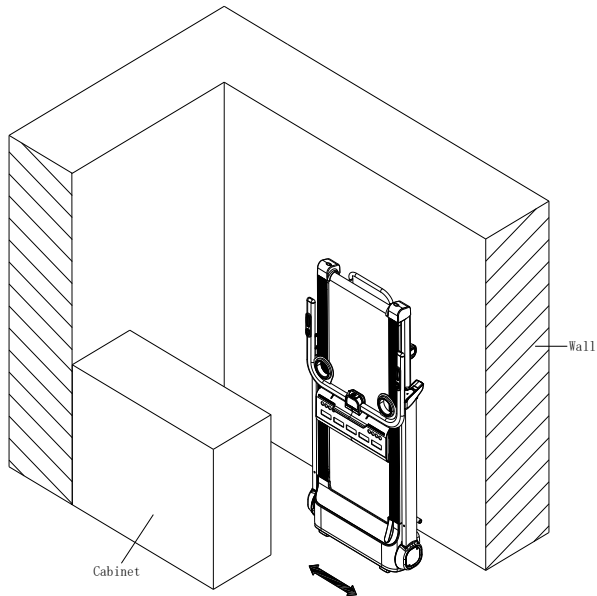
**Figure B.**

**STEP 5: Place treadmill at standing position against wall for storage, or place it under the bed for space saving. The height of treadmill is 26cm. If the space is less than 26cm under your bed, please keep it somewhere else for storage.**

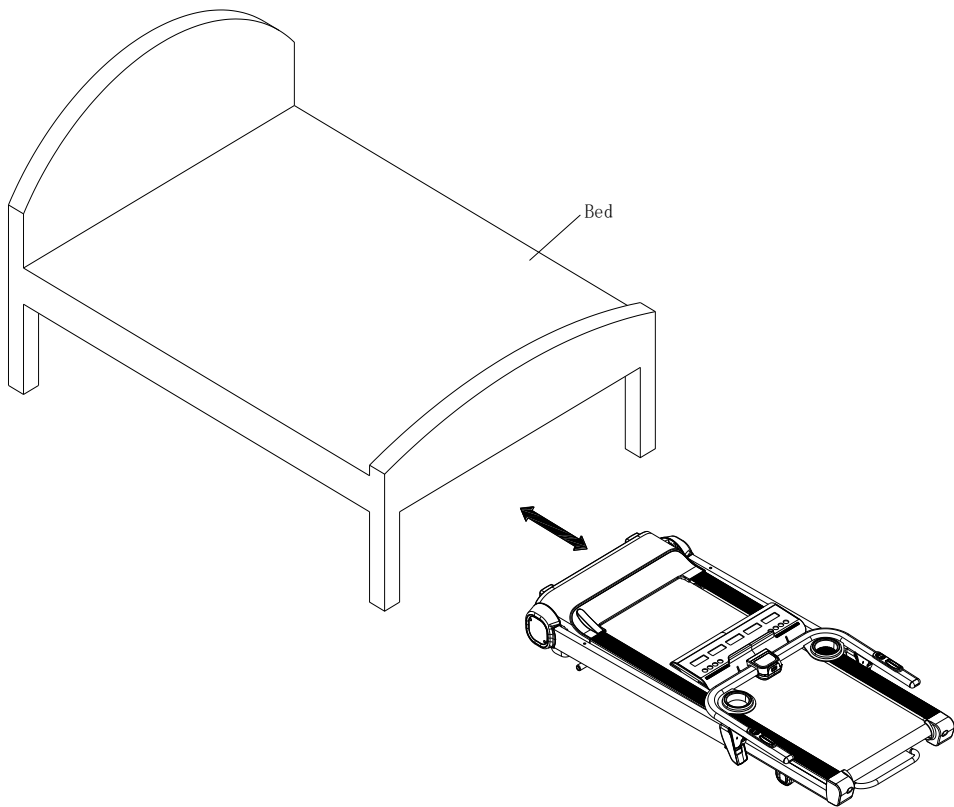
Standing Position



Storage Against Wall



Place Under Bed





# Operation Guide

## 1.1 WINDOW DISPLAY



## 1.2. START

Normal start after 3 seconds countdown

## 1.3 PROGRAM

1 manual mode, 3 countdown mode, 1 body fat program, 12 preset programs, 3 Users, and 3 HP programs

## 1.4 SAFETY KEY FUNCTION

The window shows "----" when you take away the safety lock and the treadmill will stop quickly with "didi" alarm noise. When you put the safety lock back on, the computer will display for 2 seconds and the data will turn to "0."

## 1.5 BUTTON FUNCTION

### 1.5.1 START AND STOP/PAUSE

"START"--When the treadmill is not running, press this button to start, speed is "0.8"

"STOP/PAUSE"--When the treadmill is running, press this button once to "Pause". During "Pause" speed and incline will go back to 0 and keep data. Press "Start" during pause mode to start again or Press "Stop/Pause" again to stop and erase data.

### 1.5.2 "PROGRAM" BUTTON

When the treadmill is not running, press this button to cycle from manual mode to preset mode P1-P12, body fat program, U1-U3, HP1-HP3

### **1.5.3 “MODE” BUTTON**

When the treadmill is not running, press this button to choose between countdown modes: Time, Distance, and Calories, press the Right/Left Quick Buttons on handrail “SPEED+/-” or “INCLINE+/-” to adjust the data. After that, press the “START” button to start this treadmill.

### **1.5.4“SPEED +/-“BUTTON**

SPEED +/-, Adjust speed when treadmill start, the increment is 0.1km/time in kilometer.

Press the button more than 2 seconds, and it will go up or down automatically.

### **1.5.5 SPEED QUICK BUTTON**

Press the speed quick button 3km/h, 6km/h, 9km/h, to adjust the speed directly when the treadmill is running.

### **1.5.6 “INCLINE+/-” BUTTON**

INCLINE +/-, Adjust incline when treadmill start; the increment is 1 level/time.

Press the button more than 2 seconds, and it will go up or down automatically

### **1.5.7 INCLINE QUICK BUTTON**

Press the incline quick button 3, 6, 9 to adjust the incline directly when the treadmill is running

## **1.6 DISPLAY FUNCTION**

### **1.6.1 SPEED/CALORIES**

Display treadmill speed and calories burned. Display will switch every 5 seconds.

### **1.6.2 STEP/PACE**

Display how many steps taken on the treadmill. (Note: Step is counted based on the amp increase when taking each step. If not much increase it will not count up. Step data is only for reference)

Display your pace. Pace is how long it takes you to complete 1KM during current speed.

Display will switch every 5 seconds.

### **1.6.3 TIME**

Display the running total time or countdown time.

#### **1.6.4 INCLINE/ALTITUDE**

Display the current incline level

Display altitude you have ran, it is based on your incline level and how far you ran will show your MTS Altitude.

Display will switch every 5 seconds.

#### **1.6.5 PULSE/DISTANCE**

Display your pulse data.

Display your total running distance or countdown distance.

Display will switch every 5 seconds.

#### **1.6.6 ALL WINDOW DISPLAY DATA RANGE**

TIME : 0:00 – 99.59(MIN)

DISTANCE: 0.00 – 99.9(KM)

CALORIES: 0.0 – 9999 (C)

SPEED:0.8-18.0(km/h)

PULSE: 50 – 200 (BPM)

INCLINE : 0 – 12

ALTITUDE : 0 – 9999 MTS

STEPS : 0 – 9999 STEPS

PACE : BASED ON CURRENT SPEED

#### **1.7 PULSE FUNCTION**

When the treadmill is running, hold the hand pulse for about 5 seconds, and it will display pulse data or equip a wireless chest belt with a 5.3K Hz frequency. The pulse data range is 50-200 BPM. This data is only for reference and can not be used as medical data.

## 1.8 PROGRAM EXERCISE CHART

MODE		TIME									
		SET TIME / 10= EVERY GRADE TIME									
		1	2	3	4	5	6	7	8	9	10
P1	SPEED	3	3	6	5	5	4	4	4	4	3
	INCLINE	0	3	3	3	4	4	4	1	1	0
P2	SPEED	3	3	4	4	5	5	5	6	6	4
	INCLINE	2	2	2	3	3	3	3	4	4	2
P3	SPEED	2	4	6	8	7	8	6	2	3	2
	INCLINE	3	5	4	4	3	4	4	3	4	2
P4	SPEED	3	3	5	6	7	6	5	4	3	3
	INCLINE	0	3	3	2	2	5	5	3	3	2
P5	SPEED	3	6	6	6	8	7	7	5	5	4
	INCLINE	3	5	3	4	2	3	4	2	3	2
P6	SPEED	2	6	5	4	8	7	5	3	3	2
	INCLINE	3	4	5	6	3	5	5	6	4	3
P7	SPEED	2	9	9	7	7	6	5	3	2	2
	INCLINE	0	3	3	3	4	4	4	1	1	0
P8	SPEED	2	4	4	4	5	6	8	8	6	2
	INCLINE	1	1	4	4	4	5	5	4	3	2
P9	SPEED	2	4	5	5	6	5	6	3	3	2
	INCLINE	3	5	3	4	2	3	4	2	3	2
P10	SPEED	2	5	7	5	8	6	5	2	4	3
	INCLINE	1	5	6	8	12	9	10	9	5	3
P11	SPEED	2	5	6	7	8	9	10	5	3	2
	INCLINE	3	5	6	8	6	5	8	7	5	2
P12	SPEED	2	3	5	6	8	6	9	6	5	3
	INCLINE	5	7	5	8	6	5	9	10	6	2

## 1.9 MANUAL MODE OPERATION

**1.9.1** Press start key, time count down 3 seconds, then treadmill will start to work with initial speed 0.8km/h

**1.9.2** Press speed +/-, you can adjust the speed

**1.9.3** Press incline +/-, you can adjust the incline

**1.9.4** Press stop/pause, you can pause/stop treadmill at working state

**1.9.5** Press quick speed key, you can quickly adjust the speed you want

**1.9.6** Press quick incline key, you can quickly adjust the incline you want

## 1.10 COUNTDOWN FUNCTION PARAMETER DATA

Countdown time initial setting 30 : 00 minutes, setting range 5 : 00---99 : 00 minutes , each step 1 : 00.

Countdown calorie initial setting 50 cal, setting range 10---9909 cal, each step 10.

Countdown distance initial setting 1.0km, setting range 0.5---99.9 km, each step 0.1

Cycle switch order is: manual, time, distance, calories.

## 1.11 BODY TESTER (FAT)

At the beginning state, press “ PROGRAM” continually to enter “FAT“ body fat test, window display “FAT”. Press “MODE” to enter (F1 SEX, F2 AGE, F3 HEIGHT, F4 WEIGHT). Press “SPEED +”, “SPEED -” to set. After setting, the computer will display F5 and grasp the hand pulse, the window will display your body quality index.

The body quality index is to test the relation between height and weight not the body scale.

The body FAT suits for any male and female to adjust the weight according together with other body quality index. The ideal FAT should be between 20-25, if under 19, it means too thin. If between 25 and 29, it means overweight, if over 30, it means obesity. (The data is just for reference and can not be as medicinal data)

01 Sex 01 Male 02 Female

02 Age 10-----99

03 Height 100----240CM

04 Weight 20-----160 KG

05	FAT	≤19	Under weight
	FAT	= (20---25)	Normal weight
	FAT	= (25---29)	Over weight
	FAT	≥30	Obesity

## 1.12 USER PROGRAM

Besides 12 preset programs, there have 3 user-defined programs: U1, U2 and U3 Each user program has 10 segments. The user can set the desired speed and incline .

Press "PROGRAM" button to choose U1 ,U2 or U3,press "MODE" button to enter setting condition, then set the time of the first segment. Press "SPEED+" and "SPEED-" to set speed. Press "INCLINE+" and "INCLINE-" to set incline.

Press "MODE" button after you finished setting the first segment. The next workout segment will flash, go through the same setup as you completed with segment one.

You must complete setting all 10 segments in order for your user program to begin.

## 1.13 HEART RATE CONTROL (HP) PROGRAM

**IT IS RECOMMENDED THAT YOU USE A HEART RATE CHEST BELT (TRANSMITTER) WHEN USING HRC PROGRAMS; HAND PULSE MAY NOT BE RELIABLE FOR HRC PROGRAMS.**

There are 3 Heart Rate Program programs (HP1-HP3) in total.

The parameter data setting order is "AGE" -> "Hear Rate data" -> "TIME".

HRC: Detect user's actual heart rate through wireless receiver and set different the heart rate data as goal to adjust speed and incline during running.

**1.13.1** After turning on the power, press "PROG" key to choose HRC function. HRC function is turned on when "HP-1~HP-3" characters shown on the screen.

User can use "SPEED +/-" to adjust age (data from 15 to 80) after seeing the "30" shown on the screen.

**1.13.2** Press "MODE" key to enter the setting of heart rate. The standard heart rate is fixed at different data from HRC1 to HRC3. Heart rate data can be adjusted from 50 to 200. User can use "SPEED +/-" to adjust the data. (It's recommended that standard heart rate data doesn't

need to be changed for physical health condition.)

Formula is calculated as below:

HP1 is T.H.R  $= (220 - \text{age}) \times 70\%$ , Fastest speed 8KM

HP2 is T.H.R  $= (220 - \text{age}) \times 80\%$ , Fastest speed 9KM

HP3 is T.H.R  $= (220 - \text{age}) \times 90\%$ . Fastest speed 10KM

After finishing the setting of HRC data, user can press “MODE” key to modify the time. When “TIME” window flashes, it displays the default time as 30:00 minutes, and user can press “SPEED+/-“ to set up time.

**1.13.3** Press “START” key to begin the workout (Remember you only can press “START” key after all setting are completed.)

It's suggested that user use wireless chest belt to detect the heart rate. If chest belt and hand pulse are used at the same time, only data from chest belt will show up on the screen.

**1.13.4** During the operating of HRC, speed and incline will adjust as below:

(1) During the first 1 minute of workout, is a warm-up run. No control to speed will happen.

(2) After 1 minute of workout, every 10 seconds the speed will increase by 0.5km if you have not reach your target heart rate. Speed will increase until max speed is reached.

(3) After max speed is reached, it will adjust 1 level incline at a time to reach your target heart rate

(4) When target heart rate is reached, speed and incline would stop increasing and remain the same.

(5) If no heart rate is detected after 1 minute, speed and incline will decrease to lowest value and continue until workout time is finished.

## **1.15 OTHERS**

**1.15.1** The system will enter into power saving mode automatically if there is no any action within 10 minutes under IDLE MODE and there is no display and backlight on the computer. Press any key to resume the system.

**1.15.2** Countdown time, countdown calorie and countdown distance, you can only set one of them at a time. It will only start the last set countdown when you press start. The set parameter will start to countdown and others display normal data..

**1.15.3** On display – Distance covered, Calories burnt, Pulse reading, Body Fat test, Steps Counted, Altitude ran are only for indicative purpose and may vary from machine to machine. Do not compare these readings to a medical instrument.

**1.15.4** You can set parameters in a cycle. Ex: Set time range is 5:00-99:00, when at 5:00 you can hit “-” key and it will go to 99:00, when at 99:00 you can hit “+” and it will go to 5:00.

**1.15.5** When the treadmill is running, press Mode+Program buttons at the same time for at least 3 seconds to go from Scan mode to stay display one. Press again to stay at display two. Press again to go back to scan mode Note: You will hear a beep if you successfully switch the display modes.

**1.15.6** When you remove safety key, you can press Mode+Program buttons at the same time for at least 3 seconds to view treadmill's Odometer. During this mode if you press mode+program for 3 seconds it will reset the odometer. If want to leave mode without resetting the data, just plug in the safety key.

## **1.16 Bluetooth music function:**

Connect to the treadmill's speakers using your phone or tablet. The treadmill's Bluetooth name would be under “QY-BTSP.” The treadmill's speaker is set at highest volume, use your phone or tablet to adjust the volume.



## **1.17 USB-Bluetooth App**

The USB Slot on the side is meant for USB Bluetooth dongles. Treadmill is written to be able to be compatible with Bluetooth dongle

# MAINTENANCE INSTRUCTION

**WARNING:** Please make sure pull out the treadmill's power plug before cleaning or maintaining the product.

**CLEANSING:** General cleaning of the unit will greatly prolong the treadmill's life.

Keep treadmill clean by dusting regularly. Be sure to clean the exposed part of the deck on either side of the walking belt and also the side rails. This reduces the build up of foreign material underneath the walking belt. Make sure the shoes are clean. The top of the belt may be cleaned with a wet soapy cloth. Be careful to keep liquid away from inside the motorized treadmill frame or from underneath the belt.

**WARNING:** Always unplug the treadmill from the electrical outlet before removing the motor cover. At least once a year remove the motor cover and vacuum under the motor cover.

This treadmill's walking belt and deck are equipped with a pre-lubricated, low maintenance deck system. Do not require adding lubrication.

We recommend lubrication of the deck according to the following timetable:

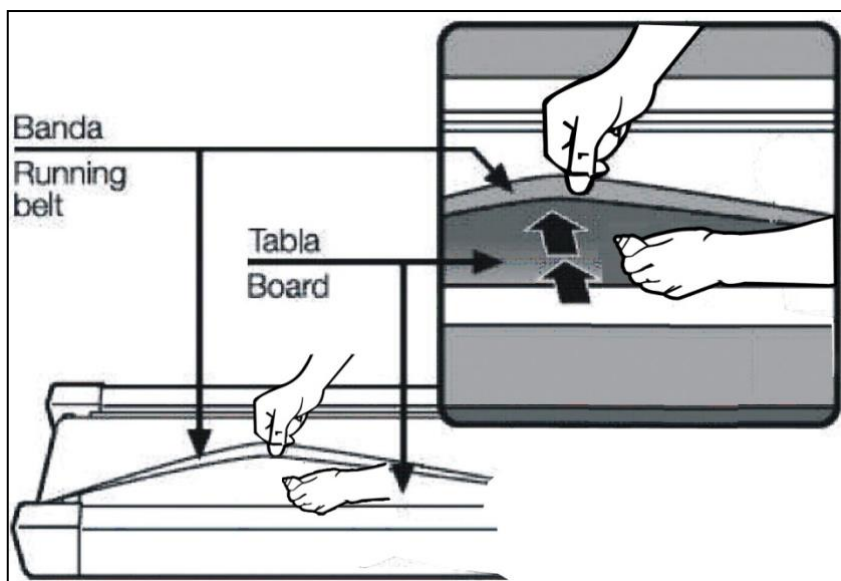
Light user (less than 3 hours/ week)                      Every 60 days

Medium user (3-5 hours/ week)                              Every 45 days

Heavy user (more than 5 hours/ week)                      Every 30 days

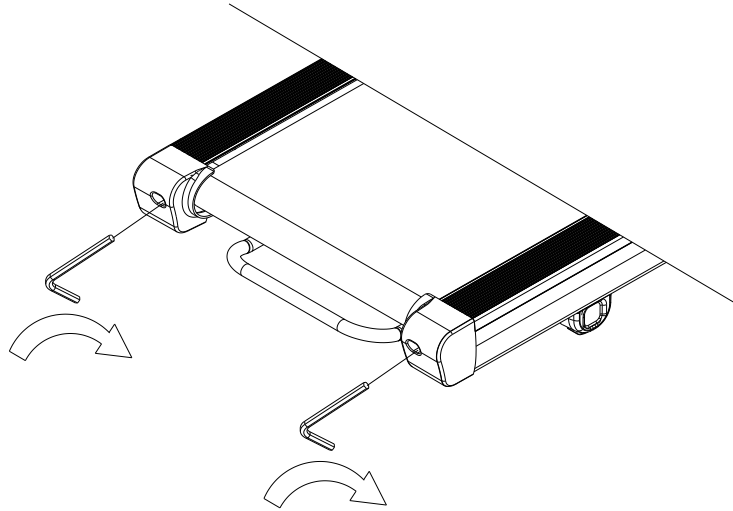
We suggest you buy lubricating oil from local distributors or contact our company directly.

Please note, any other maintenance please ask professionals for help.



# BELT ADJUSTMENT

Place treadmill on a level surface. Make treadmill run at approximately 6-8 km/h, observe the running belt deviate condition.



If the belt has drifted to the right, unplug the safety lock and power switch, and turn the right adjusting bolt 1/4 turn clockwise, then insert the power switch and safety lock, make the treadmill running, observe the running belt deviate condition.

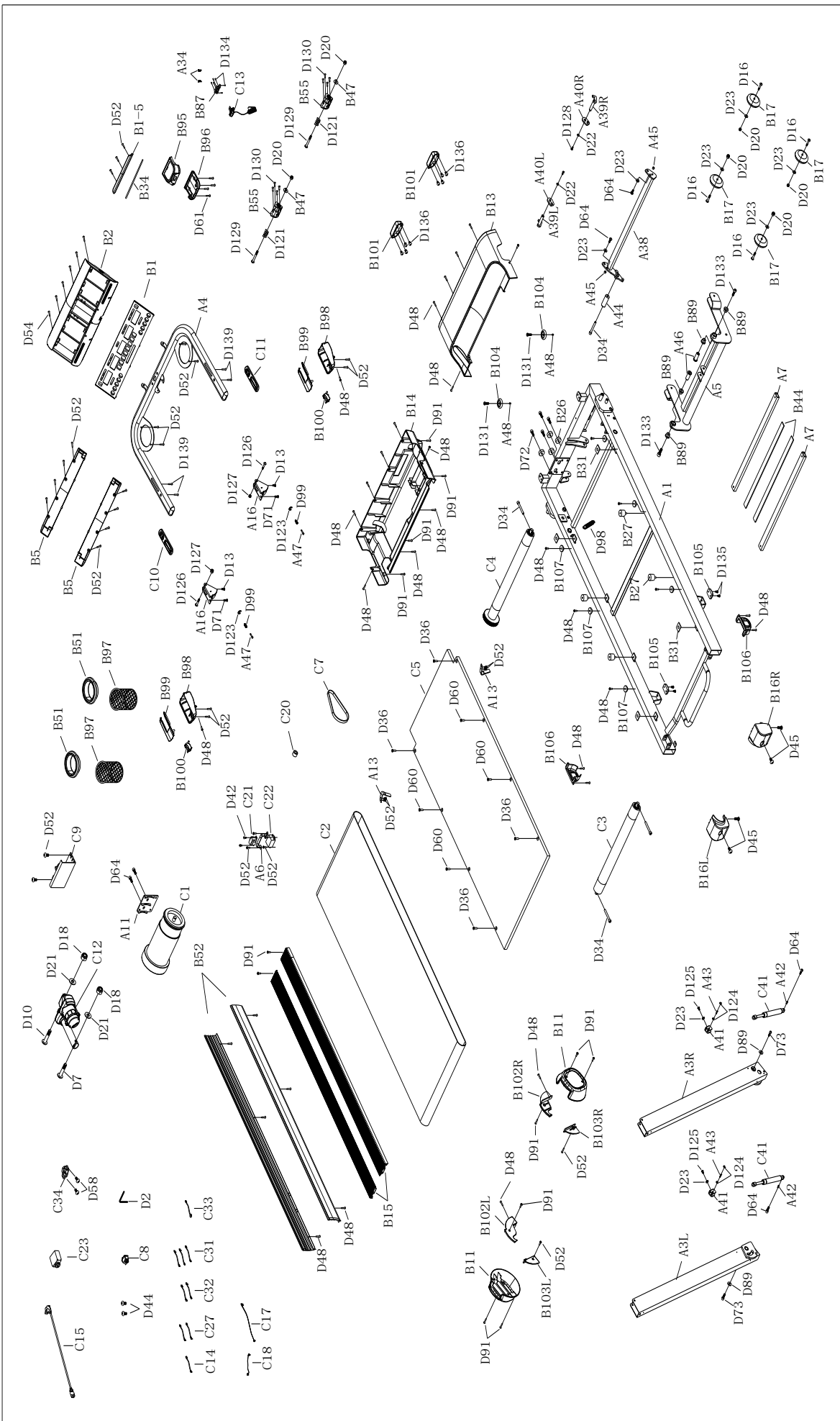
Repeat above steps until the running belt be placed in the middle.

Once the treadmill belt swerving to the left, unplug the safety lock, turn off the power, then with the left adjusting bolt clockwise rotation 1 / 4 laps, and turn on the safety lock and power to make treadmill running, checking the deviation of the treadmill belt. Repeat the above

Steps until belt is centered.

The treadmill belt will gradually relax after above steps or after a period of time using, unplug the safety lock, and turn off the power, with the two adjusting bolt clockwise rotation 1 / 4 laps, and turn on the safety lock and power to make treadmill running, then standing on the belt to confirm the tightness. Repeat the above steps until the belt moderate tightness.

# EXPLODED DRAWING



# PARTS LIST

## A. Welding and Metal Parts

NO.	DESCRIPTION	QTY
A1	Main Frame	1
A3L	Left Upright	1
A3R	Right Upright	1
A4	Handlebar	1
A5	Incline Bracket	1
A6	Filter Bracket	
A7	Deck Support Tube	2
A11	Motor Base	1
A13	Belt Guide Bracket	2
A16	Handrail Folding Joint Bracket	2
A34	Safety Key Pin	2
A38	Pedal Lever Bracket	1
A39L	Left Bottom Hook	1
A39R	Right Bottom Hook	1
A40L	Left Connection Bracket	1
A40R	Right Connection Bracket	1
A41	Cylinder U-Shape Bracket	2
A42	Cylinder Spacer	2
A43	Cylinder Fixation Pin	2
A44	Pedal Lever	1
A45	Pedal Lever Spacer	2
A46	Incline Axle	2
A47	Stopper Pin	2
A48	PU Wheel Spacer	2

**B. Plastic Parts**

<b>NO.</b>	<b>DESCRIPTION</b>	<b>QTY</b>
<b>B1</b>	<b>Console Set</b>	<b>1</b>
<b>B1-1</b>	<b>Overlay</b>	<b>1</b>
<b>B1-3</b>	<b>Console</b>	<b>1</b>
<b>B1-5</b>	<b>Tablet Holder</b>	<b>1</b>
<b>B2</b>	<b>Console Cover</b>	<b>1</b>
<b>B5</b>	<b>Console Back Cover</b>	<b>2</b>
<b>B11</b>	<b>Side Cover</b>	<b>2</b>
<b>B13</b>	<b>Motor Upper Cover</b>	<b>1</b>
<b>B14</b>	<b>Motor Bottom Cover</b>	<b>1</b>
<b>B15</b>	<b>Side Rail</b>	<b>2</b>
<b>B16L</b>	<b>Left End Cap</b>	<b>1</b>
<b>B16R</b>	<b>Right End Cap</b>	<b>1</b>
<b>B17</b>	<b>Transportation Wheel</b>	<b>4</b>
<b>B26</b>	<b>Deck Cushion</b>	<b>4</b>
<b>B27</b>	<b>Round Shape Cushion</b>	<b>4</b>
<b>B31</b>	<b>Rubber Pad</b>	<b>4</b>
<b>B34</b>	<b>EVA Pad (for Tablet Holder)</b>	<b>1</b>
<b>B44</b>	<b>EVA Pad (for Deck Support Tube)</b>	<b>2</b>
<b>B47</b>	<b>Console Rotation Washer</b>	<b>2</b>
<b>B51</b>	<b>Water Bottle Holder Ring</b>	<b>2</b>
<b>B52</b>	<b>Solid Side Rail</b>	<b>2</b>
<b>B55</b>	<b>Console Rotation Piece</b>	<b>2</b>
<b>B87</b>	<b>Safety Key Pin Cover</b>	<b>1</b>
<b>B89</b>	<b>Incline Bushing</b>	<b>4</b>
<b>B95</b>	<b>Button Platform Set</b>	<b>1</b>
<b>B96</b>	<b>Button Platform Bottom Cover</b>	<b>1</b>
<b>B97</b>	<b>Bottle Holder Net</b>	<b>2</b>
<b>B98</b>	<b>Folding Joint Cover</b>	<b>2</b>
<b>B99</b>	<b>Folding Joint Top Cover</b>	<b>2</b>

<b>B100</b>	<b>Folding Button</b>	<b>2</b>
<b>B101</b>	<b>Transportation Wheel Cover</b>	<b>2</b>
<b>B102L</b>	<b>Left Inner Side Cover 1</b>	<b>1</b>
<b>B102R</b>	<b>Right Inner Side Cover 1</b>	<b>1</b>
<b>B103L</b>	<b>Left Inner Side Cover 2</b>	<b>1</b>
<b>B103R</b>	<b>Right Inner Side Cover 2</b>	<b>1</b>
<b>B104</b>	<b>Second Transportation Wheel</b>	<b>2</b>
<b>B105</b>	<b>Rear Leg Support Cushion</b>	<b>2</b>
<b>B106</b>	<b>Rear Leg Support Cover</b>	<b>2</b>
<b>B107</b>	<b>Side Rail Fixing Piece</b>	<b>6</b>

#### **C. Electronic and Transmission Parts**

<b>NO.</b>	<b>DESCRIPTION</b>	<b>QTY</b>
<b>C1</b>	<b>Motor</b>	<b>1</b>
<b>C2</b>	<b>Running Belt</b>	<b>1</b>
<b>C3</b>	<b>Rear Roller</b>	<b>1</b>
<b>C4</b>	<b>Front Roller</b>	<b>1</b>
<b>C5</b>	<b>Running Deck</b>	<b>1</b>
<b>C7</b>	<b>Motor Belt</b>	<b>1</b>
<b>C8</b>	<b>Power Switch</b>	<b>1</b>
<b>C9</b>	<b>Controller</b>	<b>1</b>
<b>C10</b>	<b>Quick Buttons on Left Handlebar</b>	<b>1</b>
<b>C11</b>	<b>Quick Buttons on Right Handlebar</b>	<b>1</b>
<b>C12</b>	<b>Incline Motor</b>	<b>1</b>
<b>C13</b>	<b>Safety Key</b>	<b>1</b>
<b>C14</b>	<b>Single Cable 300 (Brown)</b>	<b>1</b>
<b>C15</b>	<b>Power Cord</b>	<b>1</b>
<b>C17</b>	<b>Lower Section Cable</b>	<b>1</b>
<b>C18</b>	<b>Medium Section Cable</b>	<b>1</b>
<b>C20</b>	<b>Magnetic Ring</b>	<b>1</b>
<b>C21</b>	<b>Inductor</b>	<b>1</b>
<b>C22</b>	<b>Filter</b>	<b>1</b>

<b>C23</b>	<b>Overload Protector</b>	<b>1</b>
<b>C27</b>	<b>Single Cable 300 (Blue)</b>	<b>1</b>
<b>C31</b>	<b>Short Single Cable 150 (Brown)</b>	<b>3</b>
<b>C32</b>	<b>Short Single Cable 150 (Blue)</b>	<b>2</b>
<b>C33</b>	<b>Grounding Wire</b>	<b>1</b>
<b>C34</b>	<b>Power Switch</b>	<b>1</b>
<b>C41</b>	<b>Cylinder</b>	<b>2</b>

#### **D. Hardware Parts**

<b>NO.</b>	<b>DESCRIPTION</b>	<b>QTY</b>
<b>D2</b>	<b>Allen Wrench T6</b>	<b>1</b>
<b>D7</b>	<b>Round Head Hex Bolt M10X65</b>	<b>1</b>
<b>D10</b>	<b>Round Head Hex Bolt M10X45</b>	<b>1</b>
<b>D13</b>	<b>Round Head Hex Bolt M8X15</b>	<b>2</b>
<b>D16</b>	<b>Round Head Hex Bolt M8X45</b>	<b>4</b>
<b>D18</b>	<b>Nylon Nut, M10</b>	<b>2</b>
<b>D20</b>	<b>Nylon Nut, M8</b>	<b>6</b>
<b>D21</b>	<b>Flat Washer, M10</b>	<b>2</b>
<b>D22</b>	<b>Flat Washer, M6</b>	<b>2</b>
<b>D23</b>	<b>Flat Washer, M8</b>	<b>8</b>
<b>D34</b>	<b>Socket Head Cap Bolt M8X60</b>	<b>4</b>
<b>D36</b>	<b>Hex Head Hex Bolt M6X25</b>	<b>4</b>
<b>D42</b>	<b>Cross Washer Head Bolt M4X10</b>	<b>2</b>
<b>D44</b>	<b>Cross Washer Head Bolt M5X12</b>	<b>2</b>
<b>D45</b>	<b>Cross Washer Head Bolt M5X15</b>	<b>4</b>
<b>D48</b>	<b>Cross Washer Head Self-drilling Tapping Bolt ST4.2X19</b>	<b>34</b>
<b>D52</b>	<b>Cross Pan Head Tapping Bolt ST4.2X16</b>	<b>31</b>
<b>D54</b>	<b>Cross Pan Head Tapping Bolt ST4.2X30</b>	<b>6</b>
<b>D58</b>	<b>Cross Sunk Head Self-drilling Tapping Bolt ST3.5X16</b>	<b>2</b>
<b>D60</b>	<b>Cross Head Bolt M6X20</b>	<b>4</b>
<b>D61</b>	<b>Phillips Head Blunt Screw, ST4.2x19mm</b>	<b>4</b>
<b>D64</b>	<b>Round Head Hex Bolt M8X20</b>	<b>6</b>



D71	Countersunk Head Hex Bolt M8X15	2
D72	Socket Head Cap Bolt M8X25	4
D73	Socket Head Cap Bolt M8X12	2
D89	Washer, M8	2
D91	Cross Pan Head Self-drilling Tapping Bolt bolt ST4.2X19	12
D98	Extension Spring	1
D99	Compression Spring	2
D121	Console Compression Spring	2
D123	C Ring $\phi$ 5	2
D124	C Ring $\phi$ 6	4
D125	Round Head Hex Bolt M8X12	2
D126	Round Head Hex Bolt M8X37	2
D127	Thin Nylon Nut, M8	2
D128	Round Head Hex Bolt M6X12	2
D129	Round Head Hex Bolt M8X67	2
D130	Cross Sunk Head Self-drilling Tapping Bolt ST4.2X19	8
D131	Flat Head Hex Bolt M8X22	2
D133	Socket Head Cap Bolt M6X10	2
D134	Cross Head Tapping Bolt ST4.2X10	6
D135	Round Head Hex Bolt M6X10	4
D136	Cross Head Self-drilling Tapping Bolt ST4.2X19	8
D139	Cross Sunk Head Self-drilling Tapping Bolt ST4.2X25	4



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