

# INSTRUCTION



# BRX95



Rev: 00

Ed: 02/17

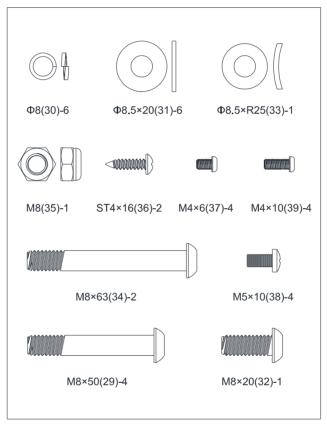
# **Pre-assembly Notes**

# Open the boxes:

Make sure to inventory all the parts that are included in the box. Check the hardware chart

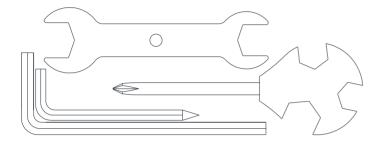
of a full count of the number of parts included for proper assembly . If any of the parts are

missing, contact with the dealer.



| NO. | NAME                           | SPECIFICATION | QTY |
|-----|--------------------------------|---------------|-----|
| 29  | Allen C.K.S. half thread screw | M8×50×20      | 4   |
| 30  | Spring washer                  | Ф8            | 6   |
| 31  | Flat washer                    | Ф8.5×Ф20×t1.5 | 6   |
| 32  | Allen C.K.S. full thread screw | M8×20         | 1   |
| 33  | Curved washer                  | Ф8.5×R25×t2.0 | 1   |

| 34 | Allen C.K.S. half thread screw     | M8×63×20 | 2 |
|----|------------------------------------|----------|---|
| 35 | Hex self-locking nut               | M8       | 1 |
| 36 | Philips C.K.S. self-tapping screw  | ST4×16   | 2 |
| 37 | Philips pan head full thread screw | M4×6     | 4 |
| 38 | Philips pan head full thread screw | M5×10    | 4 |
| 39 | Philips pan head full thread screw | M4×10    | 4 |



| Name               | Specification | QTY |
|--------------------|---------------|-----|
| L-shape wrench     | 5×80×80S      | 1   |
| L-shape wrench     | 6×40×120      | 1   |
| Cross spanner      | 15#&17#       | 1   |
| Cross open spanner |               | 1   |

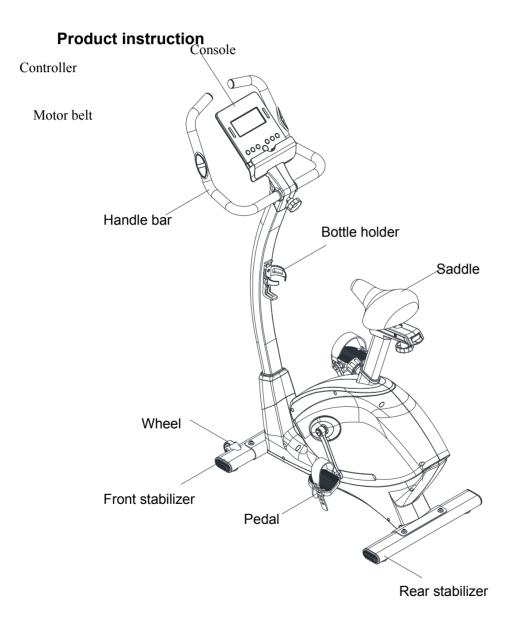
# **GATHER YOUR TOOLS**

Before starting the assembly of your unit , gather the necessary tools. Having all of the equipment at hand will save time and make the assembly quick and hassle-free.

# CLEAR YOUR WORK AREA

Make sure that you have cleared away a large enough space to properly assemble the unit. Make sure the space is free from anything that may cause injury during assembly. After the unit is fully assembled, make sure there is a comfortable amount of free area around the unit for unobstructed operation.

**NOTE:** Each step number in the assembly instructions tells you what you will be doing. Read and understand all instructions thoroughly before assembling the treadmill.



# **Technical information**

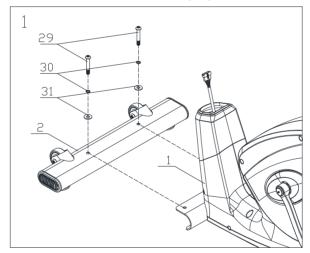
| DIMENSION  | Unfold : 1100x530x1400mm |
|------------|--------------------------|
| FLYWHEEL   | One -way, Ф280/6kg       |
| RESISTANCE |                          |
| FRAGMENT   | 32 levels                |
| UP&DOWN    | 152.4 mm distance        |
| FRONT&BACK | 70mm distance            |

\*WE

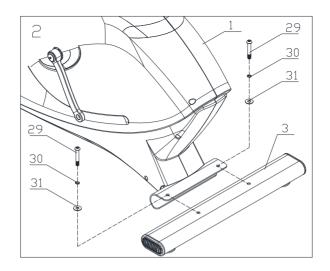
# **ASSEMBLY INSTRUCTIONS**

RESERVE THE RIGHT TO AMEND THE PRODUCT WITHOUT PRIOR NOTICE.

**Step 1:** Attach the front stabilizer (2) to the main frame (1) with flat washer(31), spring washer(30) and Allen C.K.S. half thread screw(29).



**Step 2:** Attach the rear stabilizer (3) to the main frame (1) with flat washer(31), spring washer(30) and Allen C.K.S. half thread screw(29).



# Step 3:

1.Attach the Upright post decoration strip(46) to the upper upright post(4),take upright post cover(19) off from the main frame(1) and cover it on the upper upright post.(4)

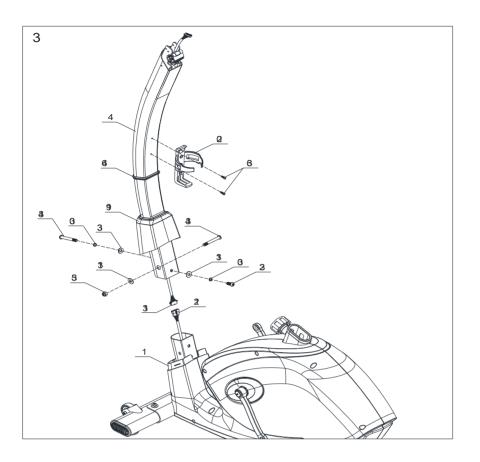
2.Connect Motor communication wire (12) and Console communication wire (13).

3. Attach upper upright post(4) to the main frame(1) with Curved washer(33), spring washer(30), Allen C.K.S. half thread screw(34) and flat washer(31), spring washer(30), Allen C.K.S. full thread screw(32) and flat washer(31), Allen C.K.S. half thread screw(34), Hex self-locking nut(35).

4.Attach upright post cover(19) and Upright post decoration strip(46) to the main frame(1).

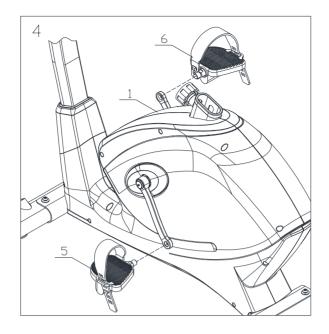
5.Attach bottle holder(20) to upper upright post(4) with Philips pan head full thread screw(36).

Tip: Put the communication wires and resistance adjust knob wire into the upright post, and make sure all screws are in the hexagonal hole before tighten all the bolts.



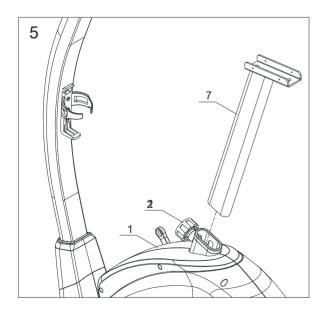
# Step 4:

Attach the Pedal(L)(5) and Pedal(R)(6) to the Main frame(1), then tighten the bolts.



# Step 5:

1.Loose the Rotary hand bolt(21),attach the Saddle post (7) to the Main frame(1),then tighten the Rotary hand bolt(21).

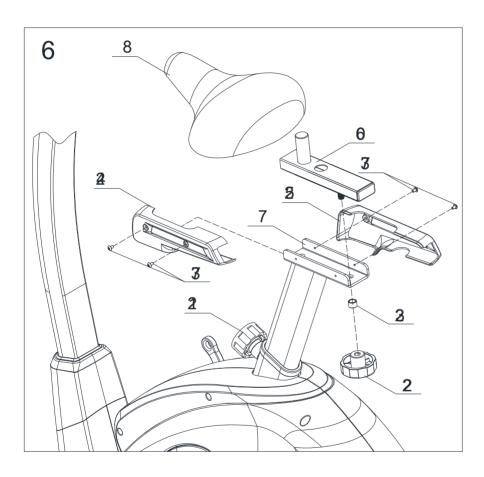




1,Attach the saddle adjustment set (60) to the saddle post (7) and place it onto correct position .Lock them with bushing (23) and rotary knob (22) .

2, Put the saddle (8) onto the saddle adjustment set (60) and lock it tightly .

3, Attach the saddle cover(L)(24) and saddle cover(L)(25) to the saddle post(7), and use Philips pan head full thread screw(37) to tighten them.



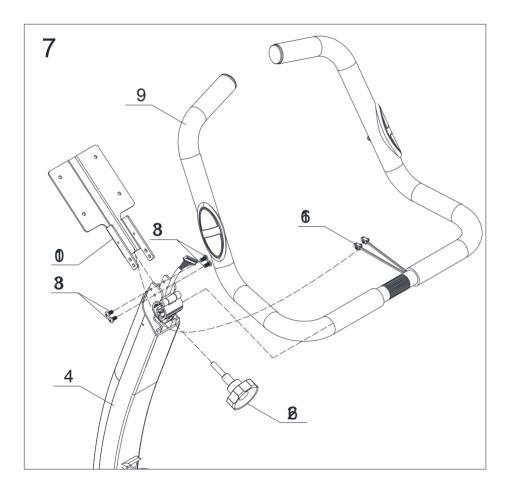
#### Step 7:

1. Handle pulse connection wire (16) through the Upright post(4), and attach the

Handlebars(9) to Upright post(4),tighten with rotary knob(26).

2. Attach Console fixed piece(10) to the Upright post(4),tighten with Philips C.K.S. full head screw(38).

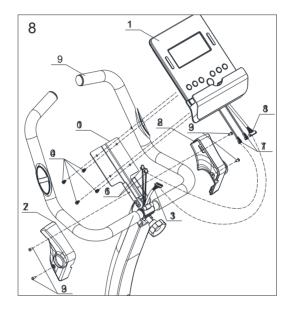
Tip: Make sure all screws are in the hexagonal hole before tighten all the bolts.



Step 8:

- 1. Connect the Console communication wire(13) and Console connection wire(18), connect the Handle pulse connection wire(16) and Console outset(17).
- 2. Attach the Console(11) to the Console fixed piece(10),tighten with Philips C.K.S. full head screw(40).
- Attach the Handlebar cover(L)(27) and Handlebar cover(R)(28) through the Handlebars(9) to the Upright post(4),tighten with Philips C.K.S. full head screw(39).

Tip: Make sure all screws are in the hexagonal hole before tighten all the bolts.

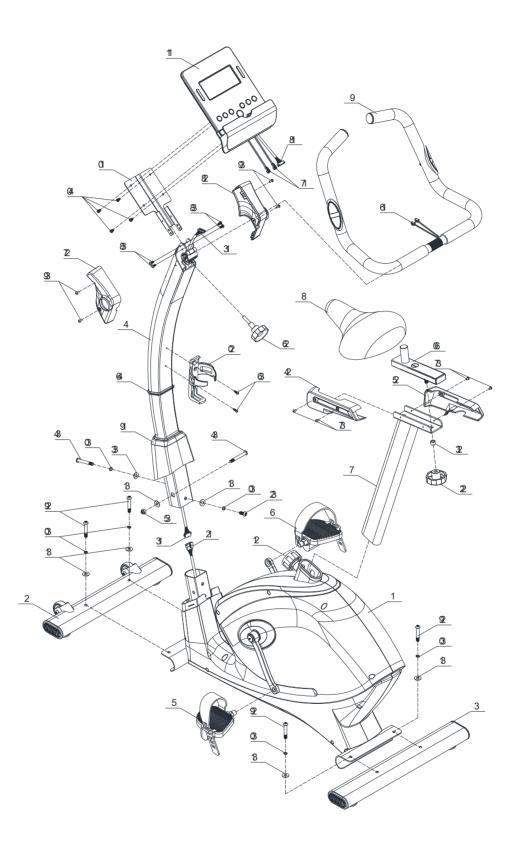


# Workout tips:

1,User need to put the feet completely inside the pedal, and to adjust the resistance of magnet control according to user.

2,Since the machine with double flywheels and it will have huge moment of inertia, when the user stop before high speed, the user should minimize the resistance and lower the speed, to avoid hurt the user's leg by the moment of inertia of left and right pedal 3,The machine should be put on flat floor and have enough space for workout

# Half-drawing for assembly

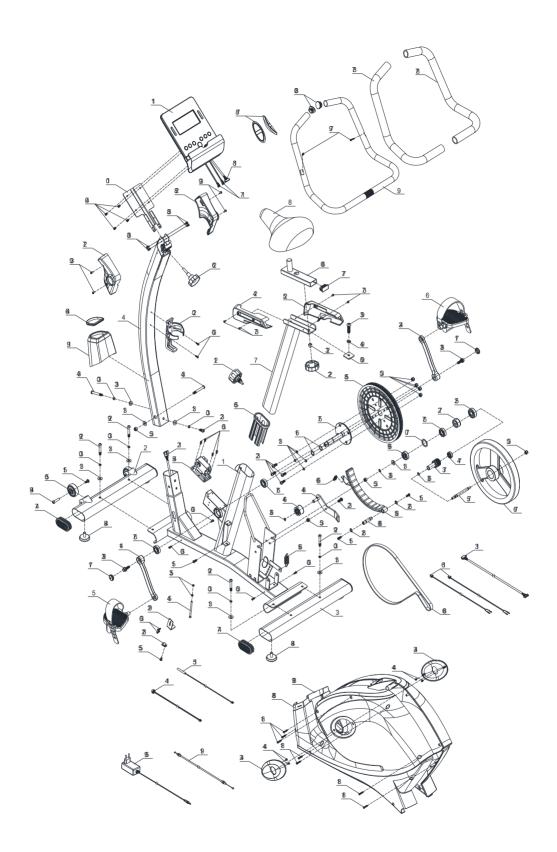


# Part list

| NO. | NAME                         | SPECIFICATION | QTY |
|-----|------------------------------|---------------|-----|
| 1   | Main frame                   |               | 1   |
| 2   | Front stabilizer             |               | 1   |
| 3   | Rear stabilizer              |               | 1   |
| 4   | Upright post                 |               | 1   |
| 5   | Pedal(L)                     |               | 1   |
| 6   | Pedal(R)                     |               | 1   |
| 7   | Saddle post                  |               | 1   |
| 8   | Saddle                       |               | 1   |
| 9   | Handlebars                   |               | 1   |
| 10  | Console fixed piece          |               | 1   |
| 11  | Console                      |               | 1   |
| 12  | Magnetic sensor wire         |               | 1   |
| 13  | Console communication wire   |               | 1   |
| 14  | Resistance adjust knob wire  |               | 1   |
| 15  | Resistance adjust knob       |               | 1   |
| 16  | Handle pulse connection wire |               | 2   |
| 17  | Console outset               |               | 2   |
| 18  | Console connection wire      |               | 1   |
| 19  | Upright post cover           |               | 1   |
| 20  | Bottle holder                |               | 1   |
| 21  | Rotary hand bolt             | Ф56×М16×Р1.5  | 1   |

| 22 | Handlebar rotary knob              | Ф60×31×M10×20 | 1 |
|----|------------------------------------|---------------|---|
| 23 | Bushing                            | Ф10.5×Ф14×10  | 1 |
| 24 | Saddle cover(L)                    |               | 1 |
| 25 | Saddle cover(R)                    |               | 1 |
| 26 | Rotary knob                        | Ф54×82×M8×30  | 1 |
| 27 | Handlebar cover(L)                 |               | 1 |
| 28 | Handlebar cover(R)                 |               | 1 |
| 29 | Allen C.K.S. half thread screw     | M8×50×20      | 4 |
| 30 | Spring washer                      | Ф8            | 6 |
| 31 | Flat washer                        | Ф8.5×Ф20×t1.5 | 6 |
| 32 | Allen C.K.S. full thread screw     | M8×20         | 1 |
| 33 | Curved washer                      | Ф8.5×R25×t2.0 | 1 |
| 34 | Allen C.K.S. half thread screw     | M8×63×20      | 2 |
| 35 | Hex self-locking nut               | M8            | 1 |
| 36 | Philips C.K.S. self-tapping screw  | ST4×16        | 2 |
| 37 | Philips pan head full thread screw | M4×6          | 4 |
| 38 | Philips pan head full thread screw | M5×10         | 4 |
| 39 | Philips pan head full thread screw | M4×10         | 4 |
| 40 | Philips pan head full thread screw | M5×10         | 4 |
| 46 | Upright post decoration strip      |               | 1 |
| 60 | Saddle adjustment set              |               | 1 |

Drawig for assembly



# Part list

| NO. | NAME                         | SPECIFICATION | QTY |
|-----|------------------------------|---------------|-----|
| 1   | Main frame                   |               | 1   |
| 2   | Front stabilizer             |               | 1   |
| 3   | Rear stabilizer              |               | 1   |
| 4   | Upright post                 |               | 1   |
| 5   | Pedal(L)                     |               | 1   |
| 6   | Pedal(R)                     |               | 1   |
| 7   | Saddle post                  |               | 1   |
| 8   | Saddle                       |               | 1   |
| 9   | Handlebars                   |               | 1   |
| 10  | Console fixed piece          |               | 1   |
| 11  | Console                      |               | 1   |
| 12  | Motor communication wire     |               | 1   |
| 13  | Console communication wire   |               | 1   |
| 14  | Power communication wire     |               | 1   |
| 15  | Magnetic sensor              |               | 1   |
| 16  | Handle pulse connection wire |               | 2   |
| 17  | Console outset               |               | 2   |
| 18  | Console connection wire      |               | 1   |
| 19  | Upright post cover           |               | 1   |
| 20  | Bottle holder                |               | 1   |
| 21  | Rotary hand bolt             | Ф56×M16×P1.5  | 1   |

| 22 | Handlebar rotary knob              | Ф60×31×M10×20 | 1  |
|----|------------------------------------|---------------|----|
| 23 | Bushing                            | Ф10.5×Ф14×10  | 1  |
| 24 | Saddle cover(L)                    |               | 1  |
| 25 | Saddle cover(R)                    |               | 1  |
| 26 | rotary knob                        | Ф54×82×M8×30  | 1  |
| 27 | Handlebar cover(L)                 |               | 1  |
| 28 | Handlebar cover(R)                 |               | 1  |
| 29 | Allen C.K.S. half thread screw     | M8×50×20      | 4  |
| 30 | Spring washer                      | Ф8            | 6  |
| 31 | Flat washer                        | Ф8.5×Ф20×t1.5 | 7  |
| 32 | Allen C.K.S. full thread screw     | M8×20         | 6  |
| 33 | Curved washer                      | Ф8.5×R25×t2.0 | 1  |
| 34 | Allen C.K.S. half thread screw     | M8×63×20      | 2  |
| 35 | Hex self-locking nut               | M8            | 8  |
| 36 | Philips C.K.S. self-tapping screw  | ST4×16        | 12 |
| 37 | Philips pan head full thread screw | M4×6          | 4  |
| 38 | Philips pan head full thread screw | M5×10         | 4  |
| 39 | Philips pan head full thread screw | M4×10         | 4  |
| 40 | Philips pan head full thread screw | M5×10         | 4  |
| 41 | Crank(L)                           |               | 1  |
| 42 | Crank®                             |               | 1  |
| 43 | Crank cover                        |               | 2  |
| 44 | Philips C.K.S. self-tapping screw  | ST4×12        | 4  |

| 45 | Magnetic motor                    |                 | 1 |
|----|-----------------------------------|-----------------|---|
| 46 | Upright post decoration strip     |                 | 1 |
| 47 | End cap                           |                 | 4 |
| 48 | Feet pad                          | Ф47×10.5×M10×20 | 4 |
| 49 | Hex nut                           | Ф8×33×M6×15     | 2 |
| 50 | Wheels                            | Ф55×25.8        | 2 |
| 51 | Allen C.K.S. full thread screw    | M6×15           | 5 |
| 52 | Deep groove ball bearing          | 6203-2RS        | 1 |
| 53 | Hex nut                           | M5              | 2 |
| 54 | Allen C.K.S. full thread screw    | M5×80           | 1 |
| 55 | Philips C.K.S. self-tapping screw | ST4×12          | 1 |
| 56 | Saddle post bushing               |                 | 1 |
| 57 | Crank axle                        | Ф17×154.3       | 1 |
| 58 | Belt pulley                       | Ф263×19         | 1 |
| 59 | Power adapter                     |                 | 1 |
| 60 | Saddle adjustment set             |                 | 1 |
| 61 | Circlip shaft                     | Ф17             | 2 |
| 62 | Circlip shaft                     | Φ12             | 2 |
| 63 | Circlip shaft                     | Ф10             | 3 |
| 64 | Tension pulley                    | Ф38×22          | 1 |
| 65 | Tension spring                    |                 | 1 |
| 66 | Brake tension spring              |                 | 1 |
| 67 | Deep groove ball bearing          | 6003-2RS        | 3 |

| 68 | Magnetic control fixed axle       | Ф12×50        | 1 |
|----|-----------------------------------|---------------|---|
| 69 | Deep groove ball bearing          | 6300-2RS      | 1 |
| 70 | Flat washer                       | Ф34×Ф25×t1.0  | 1 |
| 71 | Crank cover                       |               | 2 |
| 72 | Unidirectional needle bearing     | Ф35×Ф17×16    | 1 |
| 73 | Small belt pulley set             | Ф30×64        | 1 |
| 74 | Deep groove ball bearing          | 6000-2RS      | 1 |
| 75 | Flywheel axle                     | Ф10×109.5     | 1 |
| 76 | Flywheel                          | Ф280/6kg      | 1 |
| 77 | Square end cap                    | 20×40×t1.5    | 1 |
| 78 | Handle pulse set                  |               | 2 |
| 79 | Philips C.K.S. self-tapping screw | ST4×20        | 2 |
| 80 | Round end cap                     | Φ25×t1.5      | 2 |
| 81 | Philips C.K.S. self-tapping screw | ST4×25        | 7 |
| 82 | Fixed magnet set                  |               | 1 |
| 83 | Allen C.K.S. full thread screw    | 5/16-18UNC-1" | 2 |
| 84 | Tension pulley                    |               | 1 |
| 85 | Magnetic control fixed axle       |               | 1 |
| 86 | Motor belt                        | 440PJ6        | 1 |
| 87 | Foam grip                         | Ф22×t3.0×680  | 2 |
| 88 | Cover(L)                          |               | 1 |
| 89 | Cover(R)                          |               | 1 |
| 90 | Saddle locking piece              |               | 1 |

| 91 | Brake wire                       |       | 1 |
|----|----------------------------------|-------|---|
| 92 | Sensor wire fixed piece          |       | 1 |
| 93 | Spring washer                    | Ф10   | 1 |
| 94 | Allen pan head full thread screw | M8×38 | 1 |

# Computer operation

# **BUTTON FUNCTION:**

| START/STOP | To start or stop the system.  |
|------------|---|
| RESET      | Reset: In stop mode, press the button to back to main menu and clear all set value; |
|            | Total Reset: At any time, hold the RESET key for 2 seconds, LCD full display 2s     |
|            | And hen back to home page.  |
| UP         | To select training mode and adjust the function or value up.                        |
| MODE       | In stop mode, confirm all exercise data setting(Time, DST,CAL, Pulse,               |
|            | etc), and enter into program.   |
| DOWN       | To select training mode and adjust the function or value down.                      |
| RECOVERY   | To test heart rate recovery status.   |
| BODY FAT   | For body fat measurement.   |

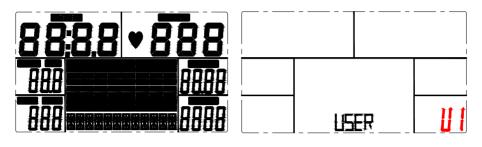
# **DISPLAY FUNCTION**

| TIME     | Display range 0:00~99:59 ; Setting range 0:00~99:00 minutes |
|----------|---|
| PULSE    | Display range P-30~230 ; Setting range 0-30~230             |
| SPEED    | 0.0~99.9km/H  |
| DISTANCE | Display range 0.00~99.99 ; Setting range 0.00~99.9km        |
| WATT     | Display range 0~999; Setting range 10~350                   |
| CALORIES | Display range 0~9999; Setting range 0~9990 Cl               |
| RPM      | 0~999   |

# **OPERATING PROCEDURE**

# **1.POWER ON**

When power on, buzzer sound for 1 second. At the same time, LCD full display 2 seconds (Picture 1). Then enter into personal data setting.

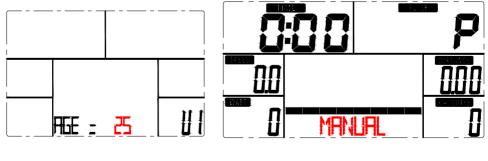


Picture 1

Picture 2

# **2.USER PROFILE SETTING**

When setting personal data, press UP or DOWN to select: USER U1~U4(Picture2), SEX, AGE (Picture3), HEIGHT, WEIGHT. Press MODE to confirm. Then come to workout selection page (Picture 4).

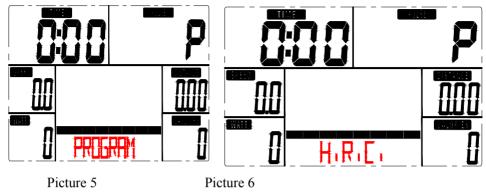


Picture 3

Picture 4

# **3.SELECT TRAINING MODE**

When enter into training mode, Press UP or DOWN to choose: MANUAL $\rightarrow$ PROGRAM (Picture5) $\rightarrow$ User program $\rightarrow$ H.R.C (Picture6) $\rightarrow$ WATT. Press MODE to confirm.



# **3.1.MANUAL MODE**

When power on, user may press START/STOP to start workout directly in MANUAL MODE. Before exercise in Manual mode, user can press UP or DOWN button to preset target TIME/ DISTANCE/CALORIES/PULSE. Press START/STOP to start workout. In START mode, user can also press UP or DOWN button to adjust LOAD level (1~32).

# **3.2.PROGRAM MODE**

In PROGRAM mode, user can press UP or DOWN button to choose program with P1~P12 and press MODE to confirm. Press START/STOP to start workout.

In START mode, user can press UP or DOWN button to adjust LOAD level (UP to max.32, DOWN to min.1).

# 3.3.User Program

User can press UP or DOWN button to create personal program profile with 20 segments and confirm by pressing MODE. User may hold on pressing MODE button for 2 seconds to quit profile setting. Then press START/STOP to start exercise. To pause workout halfway, hold MODE button for 2s.

# 3.4.H.R.C. MODE

In H.R.C mode, user need to set AGE first and confirm by ENTER. It will display preset value in PULSE area according to AGE. If select TARGET, preset value 100 will display in PULSE area. Press UP and DOWN button to adjust the target value from 30~240. Press START/STOP to start workout. During this workout mode, user must wear chest belt or keep hands hold on hand bars.

# **3.5.WATT MODE**

When entering WATT mode, preset value120 will display. User press UP or DOWN to adjust WATT value. After Starting, system will adjust Load level automatically according to the WATT value user inserted and exercise status. Press START/STOP to start workout.

# **4.RECOVERY MODE**

After exercising for a period of time, keep holding on handgrips or wear chest belt. When there is PULSE displayed, press "RECOVERY" button. All function display will stop except "TIME" that will start counting down from 00:60 to 00:00. Screen will display your heart rate recovery status with the F1, F2....to F6. F1 is the best, F6 is the worst.

During the recovery time, re-press "RECOVERY" and console will go back to previous page.

# **5.BODY FAT**

In STOP mode, press the BODY FAT button to start body fat measurement.

During measuring, user have to hold both hands on handgrips. After 8 seconds, LCD will display BODY .FAT advice in FAT% and BMI and the fat advice in different symbol. When user not hold handgrips correctly, computer will display E-1; When BODY FAT advice exceed. Available area which is fixed in the program, computer will display E-4.User may hold BODY FAT button for 2 seconds to reset individual data. After setting, system will directly measure BODY FAT.

# 6.USB power charger

The console provides USB power charger for tablet and smart phone only, requires DC 9V/1.3A.

# **Remarks:**

1. Before exercise in MANUAL mode, user can press UP and DOWN button to adjust TIME /DISTANCE/CALORIES/PULSE value.

2. In PROGRAM/User Program/H.R.C./WATT mode, user can only set TIME value.

3. Every time press UP or DOWN button, the value will increase/decrease 1 level; If hold for 1.5s, the value will increase/decrease 8 levels per second and stop when releasing.

4. No signal(SENSOR, KEYBOARD, PULSE display) input over 4 minutes, system will go to SLEEP MODE. All preset and calculated value will be saved. When power on, system will continue with the calculated value.



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