Running belt adjustment method

lean to the left, adjusting screw on the left 1-2 turns along the running; If still lean to the left, repeat the above steps until back

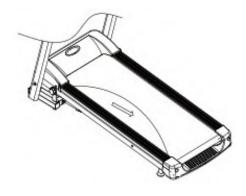
t lean to the right, adjusting screw on the right 1-2 turns along est running; If still lean to the right, repeat the above steps until

belt too tight, it will cause stronger resistance. Please adjust turns along the counterclockwise, loosen the belt until stopping When the running belt too loose, please adjust both sides screws ockwise.



Use the treadmill lubricant

dle of the lower surface of the running belt. When add lubricant, enter of running board, then put down the belt, pressing the hole belt to apply evenly.





Treadmill Instruction

ITM Fitness - POWER TRACK 3000



Please place red magnet on console to star

n for purchasing this product, to be able to use the product, be ual.

Treadmill main parameters

X390mm

: 100KG

H)1380*655*1230mm

H)655*655*1270mm

'Time countdown"; "Distance countdown"; "Calories countdown"; with Monitor instruction.

n be set up by own needs.

Safety

this machine with illness, fatigue and drunk.

ise this machine under adults accompany.

fortable clothes, avoid flip flop or skirt when using this machine.

suitable sport as excessive exercise may affect health.

is 100KG, overload may cause damage.

ne use machine, please avoid commercial use.

g this machine at fire source location.

wide space without any danger.

floor, please be sure cover the carpet to avoid damage to the

ease don't set it on the place as follows:

r cold place. B. Outdoors, direct sunlight place.

r the fire place. D. Cold and more moisture places.

ce. F. Soot, water vapor place.

this machine on the uneven places.

1

Treadmill Common Error

Solution

E01: communication blocked between Electronic and controlle

EDZI COMMINICATION	ordened between Erectronic and c	011111011		
	When communication line is blocked between Electronic and under controller			
Solution	When Electronic without signal	Chang		
	When under controller without signal	Chang		
E02: The controller do	oes not detect the voltage of the r	notor l		
	Motor cable is not connected	Check		
6.1.41	No voltage output or abnormal	Change		

Motor is bad E03: When the motor is running, the controller can't test the s

by under controller

repair

Change

Calutian	Motor cable is connected	not Check
Solution	Under controller v	with Chang
	abnormal signal	repair

E05: When the motor is running, current exceeds the rated cu

	Treadmill motor load exceeds the rated current	Recom rated
Solution	Treadmill motor assembly structure problems, causing the motor blocked or resistance	Check
	By limiting control system failure	Chang repair

E07: Monitor can't test the signal of security lock.

Solution	Safety Magnet off	Please
		lock co
	Electronic Safety lock system	Chang
	malfunction	

cal display range:

itial	Set initial value	Setting range	Display Range		
	10:00	5:00-45:00	0:00~45:00		
	N/A	N/A	1-12.8		
	1.0	1.0-99.0	0.0-99.9		
	N/A	N/A	40-199		
	50	20-990	0-999		

P1-P12 Program motion map

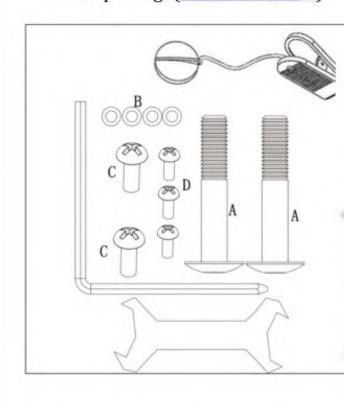
e period	Time set/1()period=Run time and down time period									
1	1	2	3	4	5	6	7	8	9	10
SPEED	3	3	6	5	5	4	4	4	4	3
SPEED	3	3	4	4	5	5	5	6	6	4
SPEED	2	4	6	8	7	8	6	2	3	2
SPEED	3	3	5	6	7	6	5	4	3	3
SPEED	3	6	6	6	8	7	7	5	5	4
SPEED	2	6	5	4	8	7	5	3	3	2
SPEED	2	9	9	7	7	6	5	3	2	2
SPEED	2	4	4	4	5	6	8	8	6	2
SPEED	2	4	5	5	6	5	6	3	3	2
SPEED	2	5	7	5	8	6	5	2	4	3
SPEED	2	5	6	7	8	9	10	5	3	2
SPEED	2	3	5	6	8	6	9	6	5	3

9

Packing Details

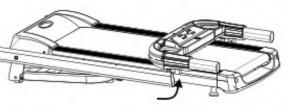
Frame	Manual + Screw package
Electronic Panel	

Screw package(monofunctional)



g the framework

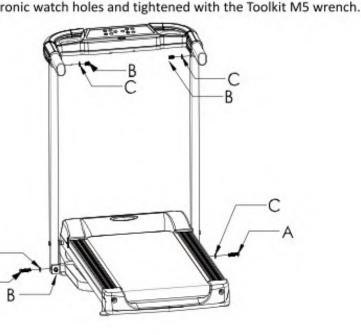
the treadmill out of the box and lay it flat on the ground. from the direction of the arrow. As shown in the figure below



y mode

ed in the screw bag as shown in the figure below. A.M8 * 40 e respectively tightened in the tool kit M5 wrench.

In and column connection: as shown in the figure below, the at pads are respectively assembled into the left and right



3

B. Countdown mode

- Enter time countdown mode: In the initial standby mode press countdown mode, where the time window 30:00 minutes and +/- keys set the desired run time, set the range of 8: 00-99:00 start button to enter the running time countdown mode.
- Enter distance countdown mode: In the initial standby mode button to select the mode from the countdown, this time from kilometers and flashes, the distance traveled by the speed +/setting range 1.0 to 99.0 kilometers, press Start key to excountdown mode.
- Enter calories countdown mode: In the initial standby mod button to select the calorie countdown mode, then 50 calorie and flashing speed by +/- keys to set the required run-calorie, 20 to 990, press the Start button to enter calorie countdown me

C. Auto mode

Enter auto mode: In the initial setting mode or standby state, pre the program automatic program selection. At this time window flashes through speed +/- keys set the desired run time, set the 00 minutes, press the Start button to enter the automatic program

7. Sleep Function

When the treadmill stops running without any operating mor into hibernation, spreadsheets automatically turn off the displa wake electronic form, re-enter standby mode after the initial full

Safety lock function

After normal use, the need to specify the location of the safety form before they can operate electronic form; safety lock to w E07 LCD window displays "---", and accompanied by a beep eve as in the running, won the safety lock, the system will quickly stafety lock, all motion data is cleared.

ruction

s: Speed, Time, Distance, Calories.

tton: Speed Shortcuts 4 (3, 6, 9, 12)

"Start" button "

"Stop" button

"Program" button

"Mode" button

"Speed+" button

"Speed-" button

and operation

art the motor

op the motor

- Auto program selection

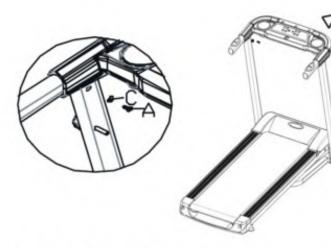
Countdown mode selection

 Adjust speed when running, adjust parameter value when setting

' - Directly select speed value when running

node: After the electronic power meter-wide display, standby mode, then press the start button, enter to Third step: Display structure assembly

First electronic watch frame folded direction of the arrow, a pcs), washer C(2 pcs) electronic table frame fixed on the colum



Fourth step: Display panel assembly

First electronic watch docking signal line, then the direction of panel is mounted on the electronic form, and then fixed with s



unfolding

de

and



As shown in the figure, the pull rope is linked to the base ring at A. The handle is hung on the guard hand at B. The same operation is done around.



Where the arrow is shown, gently lift the tail of the main frame with your hand. The host will automatically fold to the appropriate location.



As we unfold, use your kick to press the cylinder switch and press the arrow at the end of the main frame with your hand, while the main rack of the treadmill slowly descends to the ground

5

No lift electronic watches



1. Description

Treadmill parameter; Sport parameter; Sport mode; Manua mode.

2. Parameter instruction

- Minimum speed 1km/h
- Maximum speed 12.8km/h
- Maximum exercise time: 45min under
- Minimum exercise time: 8min under Time mode
- Maximum exercise distance: 99km
- Minimum exercise distance: 1km under Distance mode
- Maximum calories consumption: 990cal under Calories n
- Minimum calories consumption: 20cal under Calories mo
- Minimum time: 8min under (P1-P12) Program mode
- Maximum time: 99min under (P1-P12) Program mode