# **C€** RoHS





Thanks for choosing our products! -USER MANUAL-

-INTERVAL TARINING TIMER

### WHAT'S IN THE BOX:





TIIMER(×1)



110V/220V AC ADAPTOR (×1)





REMOTE CONTROL

WALL MOUNTING **BRACKETS** 

(×1)

 $(\times 2)$ 

① TIMER





# 2110/220V AC ADAPTOR





12V adapter available for 4inch timer,

6V adapter available for 1.8inch timer.

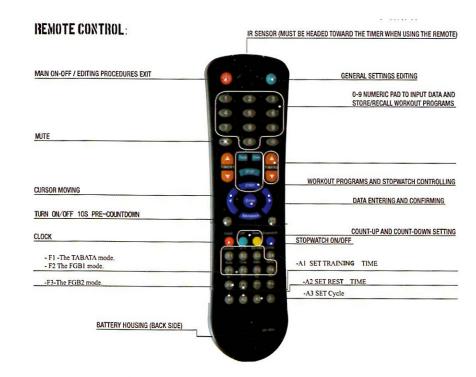
# 3wall mounting brackets w/hardware





PREMOTE CONTROL





### Main Functions:

- Clock: HH:MM format 12/24H
- Stopwatch: MM:SS:ss(1/10s)(1/100 s) format from 00:00:00 up to 99:59:99
- Countdown/ up :MM:SS from 00:00 up to 99:59

- Interval timer training /rest/cycle
- The TABATA mode.means 20s work,10s rest,8 rounds
- The FGB1 mode, means 5min work, 1min rest, 5rounds.
- The FGB2 mode. means 5min work, 1min rest, 3rounds.

#### General Settings:

- I.General Editing Rules:
- 1. After plugging the timer ON, press to turn it on. The Timer gets into clock mode and it starts to display, for instance, H1 00: 00 or H2 00: 00.

Attention: when the power is plugged ON/OFF, the Timer will beep for a while. That is a normal signal of system bootstrap and shut-down.

2. Press to enter editing mode. Refer to the below:

(Blinking digit stands for cursor position and it can be edited with numeric pad by remote control)

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Clock settings: the display shows, for example, H1 00: 00. Enter the current time by press, and input the digits, then Press, to save the edited data.

(H1 stands for 24H time format, while H2 stands for 12H time format. 12H and 24H format can be switched by press 12/24H switch button.)

#### II. Count-up/down instruction:

Example 1: 30 minutes count-up operation instruction:

1.press to enter count-up mode; it displays UP 00: 00

2.Press to edit 30: 00. Press to save the data.

.Press start 30 minutes count up.

#### Example 2: 20 minutes countdown operation instruction:

1.Press to enter countdown mode; it displays dn 00: 00.

2.Press to edit 20: 00, press to save the edited data.

3.Press to start 20 minutes countdown.

#### III. Alternate timing mode instruction:

1. Save one of the alternate timing program into number 1.

(F1=20s, C1=18s,F2 =15s, C2=12s round=3)

Press number 1, the timer displays P1. Press enter into training timing 1editing, the timer display F1----, input 00 20, Press exercises key save the data, Press enter into rest timing mode, the timer display c1---, input 00 18, Press exave the data, then Press again enter into training timing 2 editing, the timer display F2----, input 00 15, Press exave the data, Press enter into rest timing mode, the timer display c2---, input 00 12, Press exave the data, press exave the round, the timer display is c-c -01, input c=03, Press exave the data and exit editing;

Now you can press start the program.

#### 2. Save one of the alternate timing program into number 2.

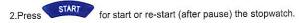
(F1=50s, C1=18s,F2 =40s, C2=15s round=4)

Press number 2, the timer displays P2. Press enter into training timing 1editing, the timer display F1----, input 00 50, Press key save the data, Press again enter into rest timing mode, the timer display c1---, input 00 18, Press save the data, then Press again enter into training timing 2 editing, the timer display F2----, input 00 40, Press save the data, Press enter into rest timing mode, the timer display c2---, input 00 15, Press save the data, press save the round, the timer display is c-c -01, input c=04, Press save the data and exit editing;

Now you can press start the program.

#### IV. Stopwatch Instruction:

1.press Stopwatch button for enter into stopwatch mode , the timer display 00 00: 00



for pause

4.Press Reset to go back to 00 00: 00.

#### V. TABATA and FGB Mode Operation Manual:

- F1 the TABATA mode.
- F2 the FGB1 mode. FGB1 means 5min work, 1min rest, 5rounds.
- F3 the FGB2 mode. FGB2 means 5min work, 1min rest, 3rounds.

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## - Interval Training Timer



Warning: this is an electricity power supplied device. For safety reason it is duly recommend to read and understand the herein user manual and warnings sheet, before to use it.

- The Interval Training Timer come with its AC adapter. It can be plug in to 110 V and 220 V power networks. Do not use it with lower or higher voltage cause either the adapter and the timer could get damaged and warranty will void. AC adapter has its own power cord. It is not recommended to plug the power cord in to a multi-slot power plug.
- Do not try to supply the device by using a third party AC adapter. In case of use of any third parties' components, Interval Training.
- •Do not use the Interval Training Timer in a damp environment and do not drop water on it or on the AC adapter or on the remote control. Damp and/or water will damage the Rep-Fitness and its accessories. Warranty will void in case of mis-use of the Timer.
- Operative Temp: from -20 C° up to +65 C°. The use of the timer out of such temp range, will result in to a warranty void.
- •It is recommended to remove batteries from remote control in case it will not be in use for a long term. Long term stand-by may result in to batteries and remoter control damages.
- •Some items (or parts of them) might smell once un-packed, due to the long stay in to their sealed package. It has to be considered normal and the smell will fade by keeping the same products exposed to the air. Do not use harsh soaps or aggressive cleaning products to wash the products: they may result in to products damages and warranty void.
- It is recommended to use only original spare parts. Any damage that may result by the use of third parties parts, will result in to a warranty void.
- The Interval Training Timer can be set either on a desk or mounted on a wall. its international licenser and/or dealers will not be responsible for any kind of damages that may result from wall-mounting operations.
- Be sure to consult your health professional or your physician before beginning any type of exercise program. It is always recommended to consult an expert trainer before to attempting any kind of physical exercise. Avoid any over-training will prevent the risk of injuries to muscles, joints or tendons.
- •This is a product thought, developed and manufactured for training purposes. its international licensers assume no liability or responsibility for accidents or injury to person or property that may result from improper use of this product. Always issue common sense when using a training tool: it will avoid any risks to injury yourself, other persons around you, animals, objects and properties.