TOORX
FITNESS IN MOTION

INSTRUCTION

BRX55
COMFORT
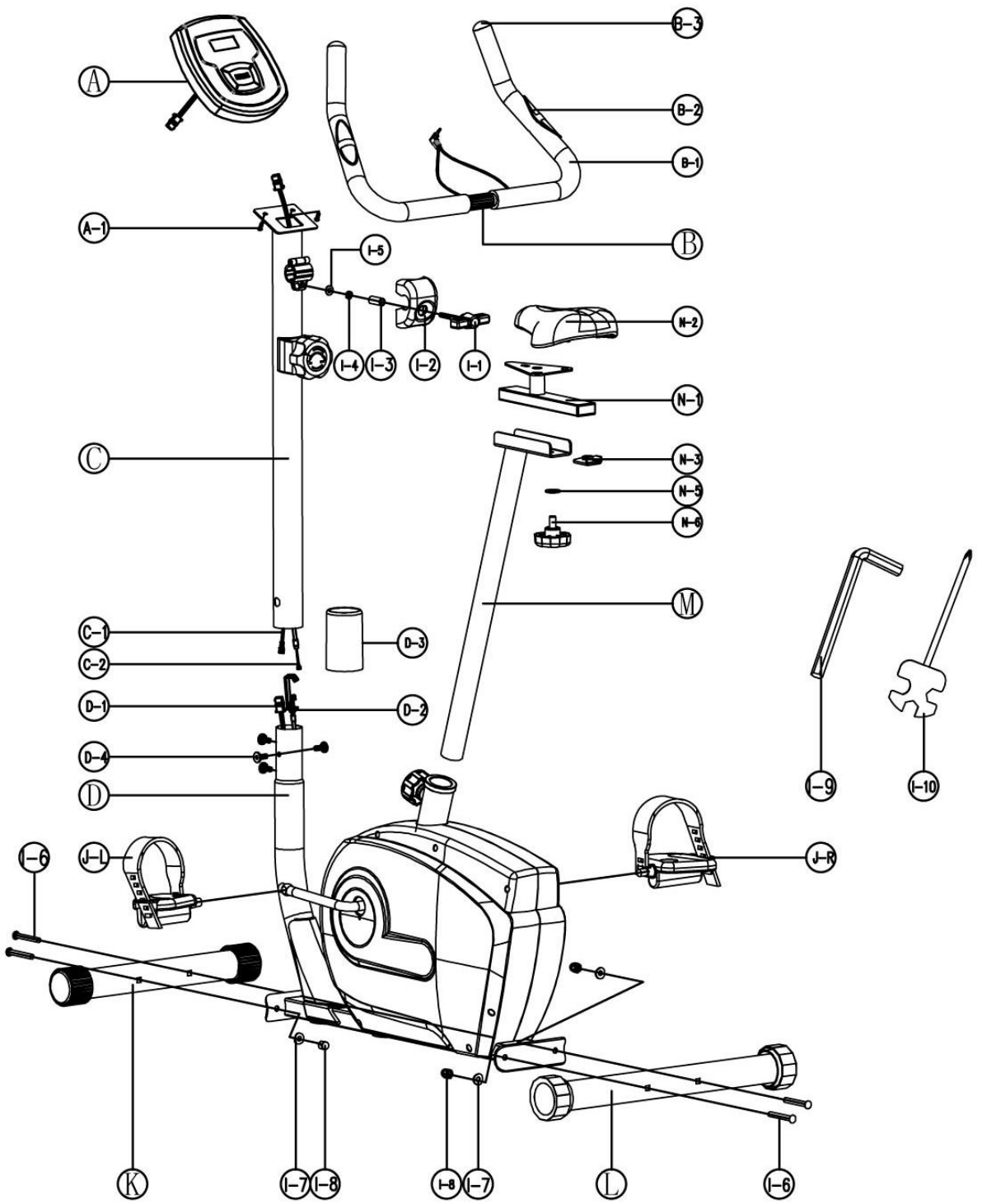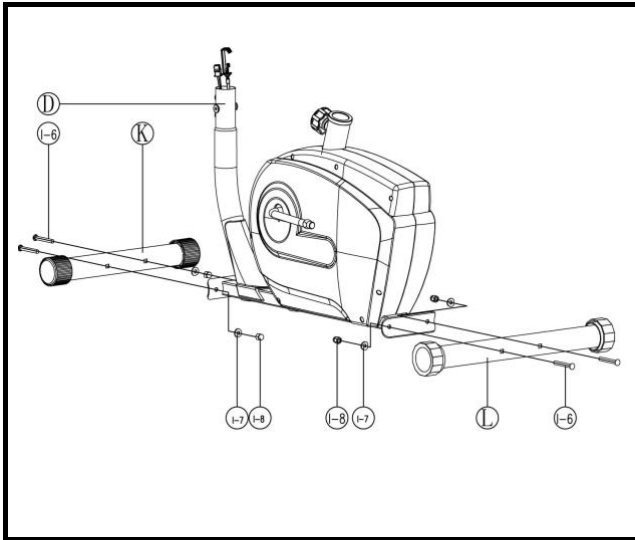
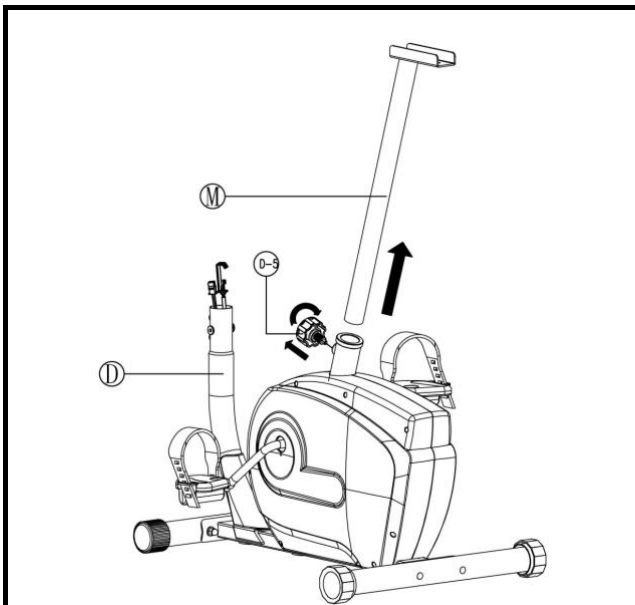CE

ASSEMBLY INSTRUCTIONS

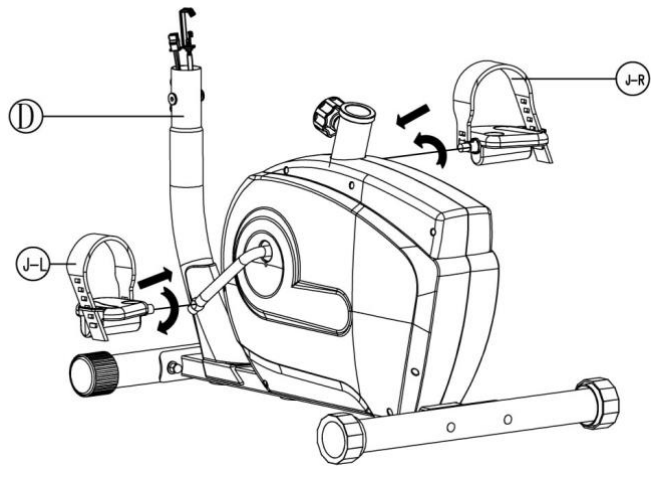## Step 1

Assembly the rear and front stabilizer (L&K) with 4 bolts (I-6), 4 nuts (I-8) and 4 washers (I-7).
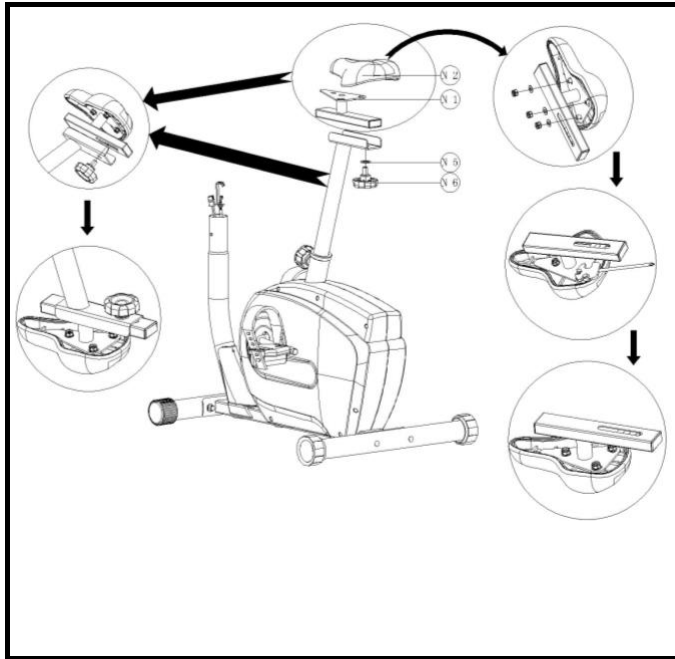
Step 2

Assemble the left hand pedal (J-L) and the right hand pedal (J-R) to the hand crank.

Step 3

Insert the seat post (M) into the main frame through the plastic sleeve. Select the ideal hole position on the seat post. Insert the knob into the hole. Tighten fully the knob.

ASSEMBLY INSTRUCTIONS

Step 4

Connect the saddle (N-2) and the slider (N-1) with three bolts and washers.

Attach the slider onto the top of the seat post and the secure using the horizontal adjusting knob (N-6) and one flat washer (N-5).

Step 5

Assemble the cables of the exercise computer between the main frame and the handlebar post as shown in the right sketch.

Follow the instructions below to assemble the tension cable.

Pass through the handlebar post (C) from the plastic cover (D-3).

Connect the computer cable up and down cable (C-1 & D-1), connect the tension cable up and down (C-2&D-2).

Fix the handlebar post to the main frame after the above two steps. Fasten those four screws and washers to fix the handlebar post, move the plastic cover to right position.

Assemble the handlebar (B) to the bracket on the handlebar post with two semicircular washers (I-2) and screws (I-1).
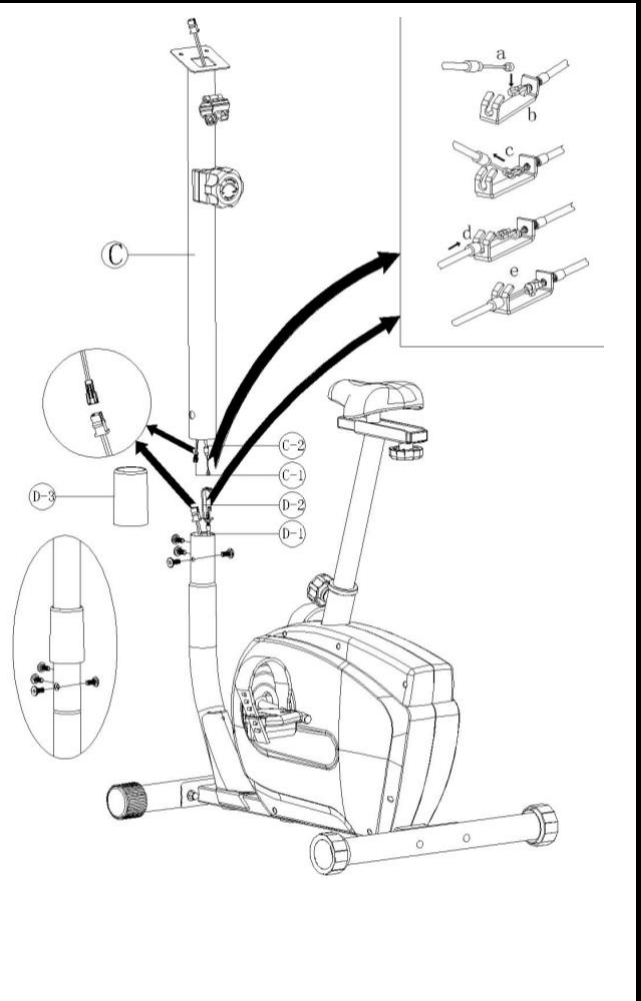
ASSEMBLY INSTRUCTIONS
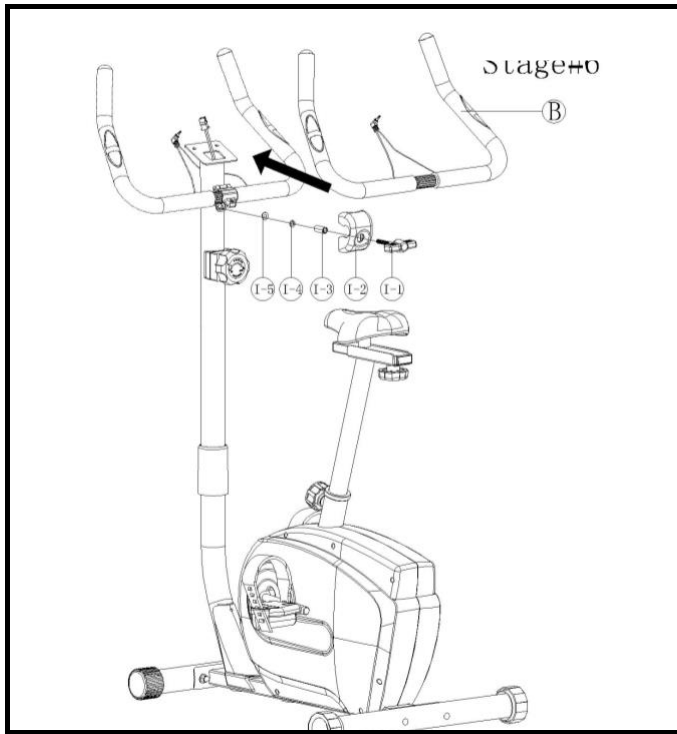
Step 6

Attach the handlebar (B) to the handlebar post between the steel covers, assemble the plastic cover (I-2) over the steel cover, secure the steel cover assembly using one flat washer (I-5), one spring washer (I-4), one bushing (I-3) and one T-knob (I-1).

Step 7

Plug in the cable between the computer and the handlebar post.

Fix the computer with handlebar post with two screws.

M5x12L
N°(A-1) x2

PARTS LIST

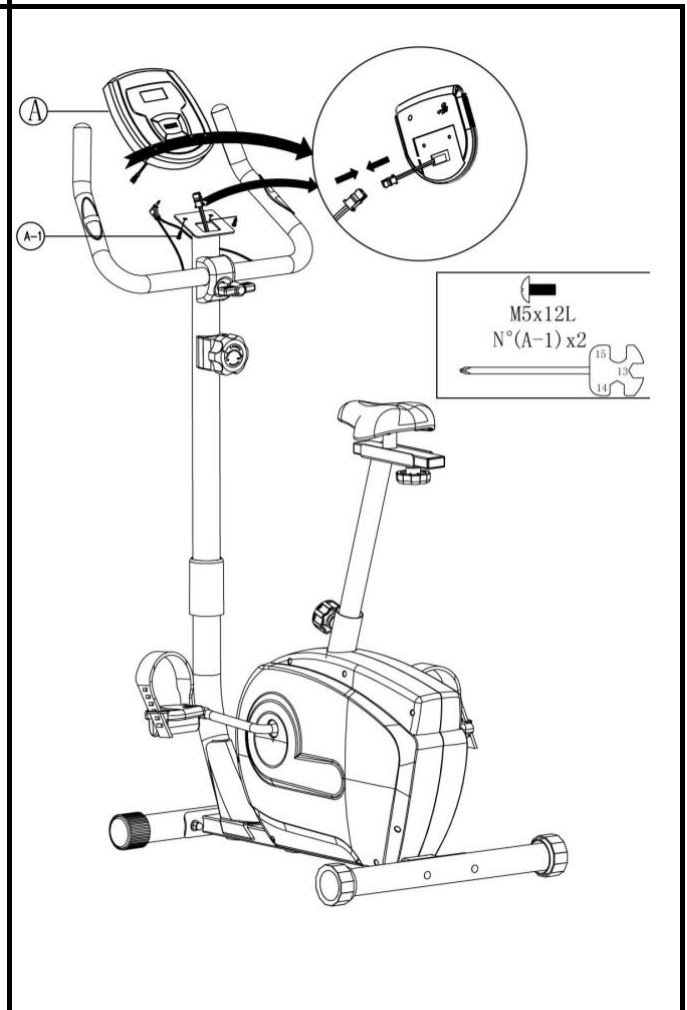| NO.	DESCRIPTION	Q'TY
A	Computer	1SET
A-1	Cone cross screw	2PCS
B	Handlebar set	1PCS
B-1	End cap	2PCS
B-2	Foam grip	2PCS
B-3	Hand pulse sensor	1SET
C	Handlebar post set	1PCS
C-1	Cable(Upper)	1PCS
C-2	Tension controller(Upper)	1PCS
D	Main frame	1PCS
D-1	Cable(Lower)	1PCS
D-2	Tension controller(Lower)	1PCS
D-3	Handlebar post plastic cover	1PCS
D-4	Hex. Screw	4PCS
D-5	Seatpost plastic	1PCS
D-6	Knob for seat post	1PCS
D-7	Sensor connection	1PCS
D-8	Triangle screw	1PCS
D-9	Bottom bracket	2PCS
D-10	Ball retainer	2PCS
D-11	Left thread	1PCS
D-12	Have tooth washer	1PCS
D-13	Hex. nut	1PCS
D-14	Handlebar post cover	1PCS
D-15	Tumbler cross self-drilling screw	6PCS
D-16L	Chain cover(Left)	1PCS
D-16R	Chain cover(Right)	1PCS
D-17	Cone cross screw	5PCS
D-18	Drive belt	1PCS
E	Crank set	1SET
E-1	Crank	1PCS
E-2	Plastic belt pully	1PCS
E-3	Right thread	1PCS
E-4	Without tooth washer	1PCS
F	Idler clamping set	1SET

F-1	Idler clamping	1PCS
F-2	Idler	1PCS
F-3	Hex. screw	1PCS
F-4	Sleeve	1PCS
F-5	Nylon nut	2PCS
F-6	Flat washer	3PCS
G	Magnetic control set	1SET
G-1	Magnetic control	1PCS
G-2	Bearing	1PCS
G-3	Washer	2PCS
G-4	Flat washer	2PCS
G-5	Spring washer	2PCS
G-6	Hes. screw	2PCS
G-7	Wave washer	1PCS
H	Flywheel set	1SET
H-1	Flywheel	1PCS
H-2	One way ratchet wheel	1PCS
H-3	Deep groove ball bearing 6203	1PCS
H-4	Mandril	1PCS
H-5	Pulley	1PCS
H-6	Deep groove ball bearing 6003	1PCS
H-7	Flat washer	1PCS
H-8	Deep groove ball bearing 6300	1PCS
H-9	Sleeve	1PCS
H-10	Deep groove ball bearing 6000	1PCS
H-11	Nut	5PCS
H-12	Starlike washer	2PCS
I-1	T-knob	1PCS
I-2	Handlebar post cover	1PCS
I-3	Sleeve	1PCS
I-4	Spring washer	1PCS
I-5	Flat washer	1PCS
I-6	Semicircular washer	4PCS
I-7	Carriage screw	4PCS
I-8	Cap nut	4PCS
I-9	Hex. wrench	1PCS
I-10	Harpoon wrench	1PCS
J-R&L	Pedal	1SET
J-1	Plastic belt pully	1PCS

J-2	Right thread	1PCS
J-3	Crank	1PCS
K	Front stabilizer set	1PCS
K-1	Front stabilizer	1PCS
K-2	Front stabilizer end cap	2PCS
L	Rear stabilizer set	1PCS
L-1	Rear stabilizer	1PCS
L-2	Rear stabilizer end cap	2PCS
M	Seat post set	1SET
M-1	Seat post	1PCS
N	Slider set	1SET
N-1	slider	1PCS
N-2	Saddle	1PCS
N-3	Slider fixed set	1PCS
N-4	End cap	2PCS
N-5	Flat washer	1PCS
N-6	horizontal adjusting knob	1PCS

COMPLETE BIKE ASSEMBLY
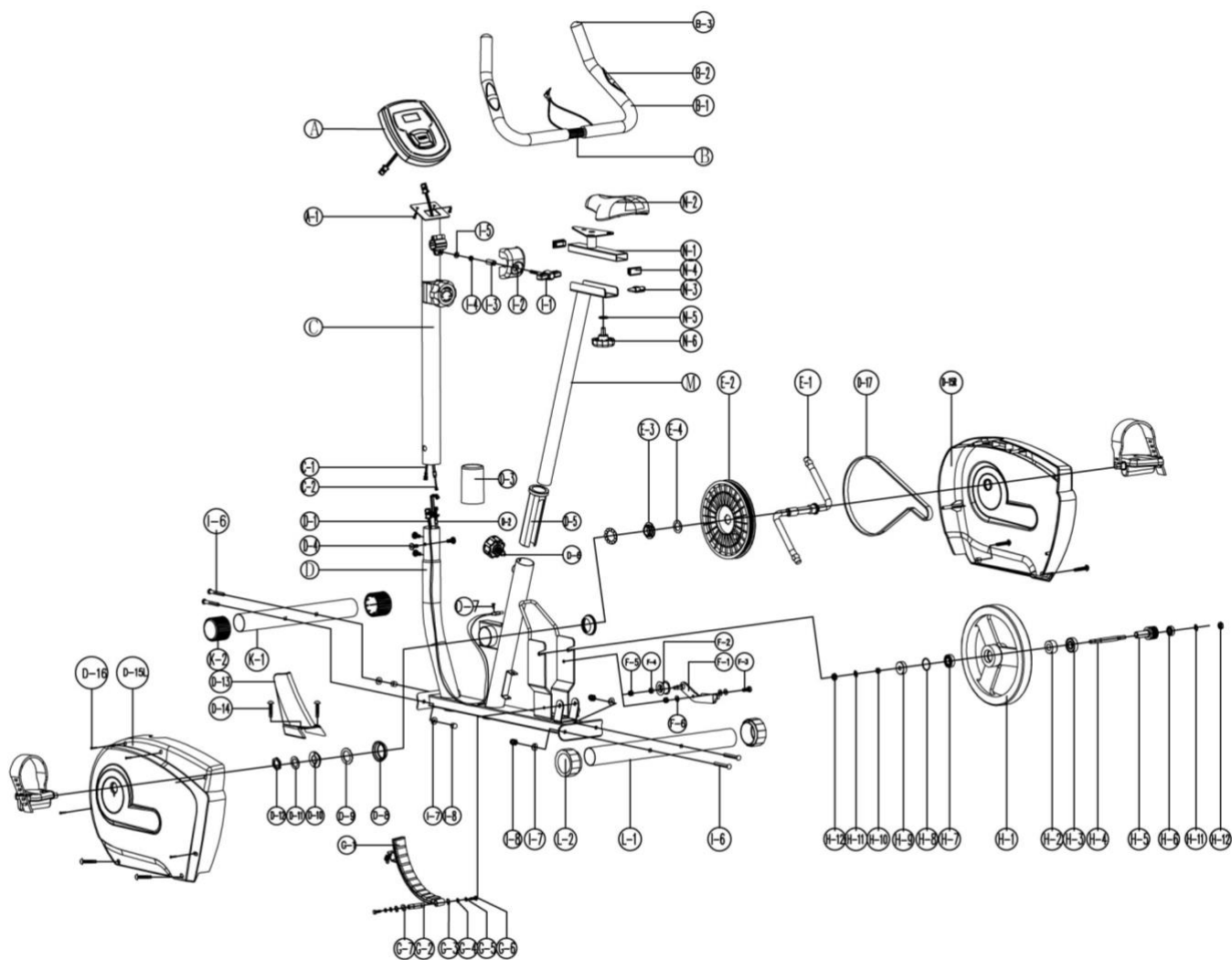
EXE RCISE COMPUTER

SPECIFICATIONS：

TIME.. 00:00-99.59

SPEED.. 0:0-99.9 ML/H

DISTANCE.. 0:00-999.9 ML

ODOMETER*(IFHAVE).. 0-9999 ML

PULSE*(IFHAVE)... 40-240BPM

CALORIES.. 0.0-9999KCAL

KEYFUNCTIONS:

MODE:This key lets you to select and lock on to a particular
　　　function you want.

OPERATION PROCEDURES:

1.AUTO ON/OFF

◆The system turns on when any key is pressed or when
　it receives an signal input from the speed sensor

◆The system turns offautomatically when the sensor
　has no signal input or no key are pressed for
　Approximately 4 minutes.

2. RESET:

The unit can be reset by either changing battery or
pressing the mode key for 3 seconds.

3. MODE

To choose SCAN or LOCK 　if 　you do not want the scan
moed,press the MODE 　key 　when the pointer on the
function you want which begins blinking.

4. FUNCTIONS:

TIME   Press the MODE key until thepointeradvance
                 toTIME.The total working time will be shown.

SPEED   Press the MODE key until the pointer advance
                 to SPEED.The total working time will be shown.

DISTANCE   Press the MODE key until the pointer advances to
                 DISTANCE.The distance or each workout will be
                 displayed.

ODOMETER   Press the MODE key until the pointer advances
*(IF HAVE)   to ODOM ETER   The total accumulated distance
                 will be shown

PULSE   Press the MODE key until the pointer advance
*(IF HAVE)   to PULSE.User's   current heart rate wil be
                 displayed in beats per minute.
                 Place the palms of your hands on both ofthe
                 Contact pads(or put ear-clip to ear),and wait
                 for30seeonds for the most accurate reading

CALORIES   Press the MODE key until the pointer advance
                  to   CALORIES.The calories burned will be displayed

SCAN   Automatic display of the following functions in the
                 order shown:TIME-SPEED-DISTANCE-
                  RULSE(ifhave)-CALORIES(repeat).

BATTERY   This monitor uses one or two (ifhave PULEE function)
                 batteries.ifimproper display on monitor,please
                  reinstall the batteries to have a good result.

Garlando