

[illegible]

WARNING/CAUTION LABELS PLACEMENT

WARNING

● SERIAL NUMBER

The serial number is located on the bottom of the product. Please refer to the serial number label for the location of the serial number. The serial number label is located on the bottom of the product. Please refer to the serial number label for the location of the serial number.

● WARNING LABEL 1

WARNING

● CAUTION

CAUTION

IMPORTANT PRECAUTIONS

WARNING

To reduce the risk of burns, electric shock, or injury to persons, and to protect the product and equipment from damage, please read the instructions and precautions in your manual. The manufacturer disclaims liability for any damage or injury caused by improper use of this product.

- It is the responsibility of the user to ensure that all users of this product are adequately instructed in the use of controls and precautions.
- Before beginning any service operation, correct circuit protection. This is especially important for persons under age 25 or persons with pre-existing health problems.
- The product is not intended for use by persons with impaired physical ability, sensory, or mental capabilities, or persons who are inexperienced in the use of electrical equipment or inexperienced in installation concerning use of the product's built-in features. Read the manual for details.
- Use caution with any electrical wiring.
- The product is intended for indoor use only. Do not use the product in any wet or damp areas, outdoors, or in confined or restricted ventilation spaces. Always comply with all applicable codes and regulations.
- Place the product on a level surface, with at least 1 ft (30 cm) of clearance behind and 2 ft (60 cm) or more in front. Do not place the product on any surface that is not level or uneven.
- To control the floor or carpet from damage, place a mat under the product.
- Do not operate the product where alcohol products are used or where smoke is being produced.
- Keep children under age 13 and pets away from the product at all times.
- The product should be used only by persons weighing 220 lb (100 kg) or less.
- Use appropriate caution with cables which carry the signal. Do not use any loose cables that could become caught in the product's electrical wiring. Cables are recommended for both ends of the system, always use shielded cables. Once these are installed with care, always use shielded cables.
- Do not use the product in a poorly grounded area with any grounding instructions on this page.
- Do not use for connection to a telephone, dedicated network circuit. Nothing else must be connected to this circuit.

[illegible][illegible]

PRODUCT SPECIFICATIONS/BOX CONTENT

Model Number	7302
Power Source	110V/60 Hz/100W
Power Switch	110° x 30°
Running Surface (W x L)	18" x 36"
Speed	0.5-5.0 RPM
Weight	17.5 LBS (8.0 KG)
Dimensions	18.00x34.5x27.5" (457x700x700mm)
W x H x D	18" x 34.5" x 27.5"
Machine Weight	13.4 LBS (Associated)
Max User Weight	300 LBS

ATTENTION:

- Assembling requires two persons.
- Provide a suitable dedicated circuit to provide 110V/60Hz dedicated circuit, preferably a 2 pole and 2 wire line.
- Check the location of your floorboard, the minimum clear space of at least 5 ft, 52 x 60 assemblies behind the treadmill for its full width and 3 ft, 32 x 60 in on each side of the treadmill.

BOX CONTENT

When you open the carton, you will find the following parts:

FREE SPACE AREAS

■ HARDWARE & TOOLS PACK

Part #	Description	QTY
12	Bar, 1/2" x 36"	1
10	Bar, 1/2" x 36"	1
31	Washer, 4"	6
32	Washer, 4"	6
33	Allen-Wrench, 5/16"	5
34	Allen-Wrench, 5/16"	5
35	Allen-Wrench, 5/16"	1
36	Pinset with Spring Driver	1

■ HARDWARE & TOOLS PACK

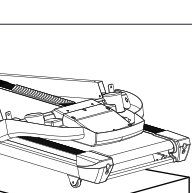
Part #	Description	QTY
12	Bar, 1/2" x 36"	1
10	Bar, 1/2" x 36"	1
31	Washer, 4"	6
32	Washer, 4"	6
33	Allen-Wrench, 5/16"	5
34	Allen-Wrench, 5/16"	5
35	Allen-Wrench, 5/16"	1
36	Pinset with Spring Driver	1

ASSEMBLY INSTRUCTIONS



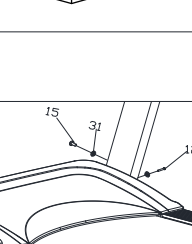
Step 1

Open the carport and remove contents. Place the assembled unit on the assembled platform. It is best to ground around the unit where it will work once fixed in place and has adequate space.



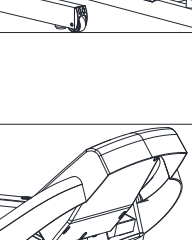
Step 2

Align the Lugs (1) and slowly raise them into the assembled console. Attach the Lugs (1) to the Base Frame (2) using 2 Bolts (115), 2 Bolts (116) and 4 Washers (13). Tighten with 5/8 Allen Wrench (16).



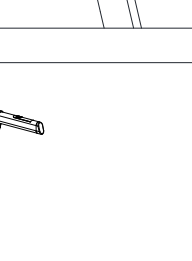
Step 3

Attach the Console to Lugs (1) using 2 Bolts (115) and 2 Washers (13). Tighten with 5/8 Allen Wrench (16).



Step 4

Insert the Safety Arm into the Console. The assembly is complete!



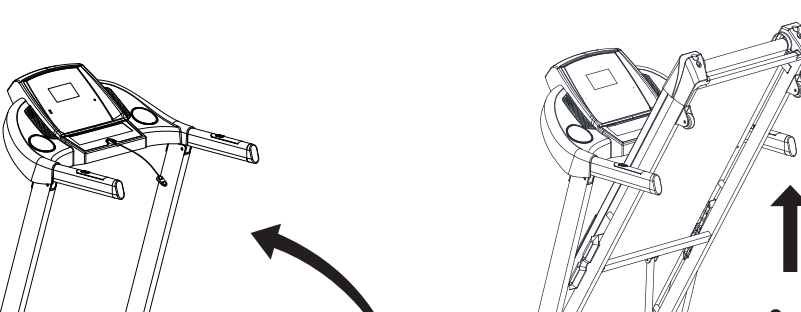
FOLDING AND MOVING THE TREXSMILL



■ FOLDING THE TREXSMILL

WARNING: To avoid damaging the treadmill, adjust the incline to its lowest level before you fold the treadmill. Then, remove the key and adjust the power control.

Insert the Safety Frame (15) into the Lugs (1) located on the console. Lift up the Main Frame until the Air Pressure Cylinder (10) locks in the folding position. You will hear a click when the Air Pressure Cylinder successfully locks.



-11-
-12-

INSTALLING AND MOVING THE TRAPEZOID

● UNFOLDING THE TRAPEZOID

NOTE: Keep sufficient space and stay just under the trapezoid when rolling down. Make sure there is sufficient space to leave the rolling board.

● MOVING THE TRAPEZOID

NOTE: Always depending on the position of the trapezoid, make sure that it has been properly folded, and the power cord is unclipped.

CONSOLE OPERATION INSTRUCTIONS

I. DISPLAY WINDOW

1. **SHOOT:** Shows in MPX. Displays the console's spacing time to moving.
2. **TIME:** Shows in seconds. Displays the elapsed time of the time remaining of your workout.
3. **DISTANCE:** Shows in Miles. Displays traveling distance of workout.
4. **PERCENTAGE:** Shows in %. Displays total calories burned or calories remaining to reach your goal.
5. **REMAINING:** Shows in minutes. Displays the time remaining to reach your goal.
6. **INCALC:** Shows in kcal. Displays the actual calorie value of the trapezoid after the user has finished.
- 6.5 **PERCENTAGE:** Shows in %. Displays the estimated total ratio of the user when both legs are up.

DISPLAY RANGE

Display	Initial	Default Value	Unit	Range	Display Range
TIME	0.0	0.0	min	0.0-10.0	0.0-10.0
TIME (MAN-SELECT)	0.0	0.0	min	0.0-10.0	0.0-10.0
PERCENTAGE	0.0	0.0	%	0.0-100.0	0.0-100.0
PERCENTAGE (MAN-SELECT)	0.0	0.0	%	0.0-100.0	0.0-100.0
INCALC	N/A	N/A	kcal	0.0-100.0	0.0-100.0
PERCENTAGE (MAN-SELECT)	N/A	N/A	%	0.0-100.0	0.0-100.0
PERCENTAGE (MAN-SELECT)	N/A	N/A	N/A	N/A	0.0-100.0

-13-

-14-

[illegible][illegible][illegible][illegible]

CONSULE OPERATION INSTRUCTIONS

HOOFY FAT CHART

The main program body fat test can be a reference of body condition, not as medical data. You must check your body condition according to the chart with your doctor. The chart does not work for people between 10-20. The chart does not work for people between 20-25 (overweight) and 25-30 (obese).

Gender	Parameter	Default	Setting Range	Remark
F	Age	20	10-30	Unitless
F	Age	20	10-30	
F	Weight	50kg	30-80	
F	Weight	50kg	30-80	
M	Age	20	10-30	Unitless
M	Age	20	10-30	
M	Weight	70kg	50-120	
M	Weight	70kg	50-120	

4. PULSE MEASUREMENT

When you sit down, allow both hands freely on palm surface for 5-10 seconds. The pulse will be measured. The pulse cannot be used as medical data.

5. PULSE RATE MISC

The measured pulse rate matched with Bluetooth app. You can learn pulse information from your device's data as follows:

1. Open Bluetooth app and connect Bluetooth device.
2. Open Bluetooth setting on your mobile device and search for device.
3. On your mobile device, select the Bluetooth device list. Select "MYDATA" that appears on the list. Wait for your mobile device to start pairing with the headset.
4. A short vibration will occur when your mobile device is paired to the console.
5. Turn on your mobile device and use the app.

CONSULE OPERATION INSTRUCTIONS

10. APPS CONNECTION

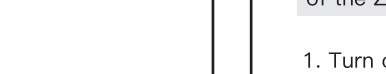
The console is a health app, allowing you to use Bluetooth technology to instantly connect your smart phone or tablet to its receiver. Available apps include Kinovea, ZwiFit and ZwiFit. You can download the app from the Google Play Store and the App Store. You can connect the console to the app by using the app's QR code. The app can be downloaded from the Google Play Store and the App Store. The app can be downloaded from the Google Play Store and the App Store.

10. APPS CONNECTION

The console is a health app, allowing you to use Bluetooth technology to instantly connect your smart phone or tablet to its receiver. Available apps include Kinovea, ZwiFit and ZwiFit. You can download the app from the Google Play Store and the App Store. You can connect the console to the app by using the app's QR code. The app can be downloaded from the Google Play Store and the App Store. The app can be downloaded from the Google Play Store and the App Store.

Step-by-Step ZwiFit Console Connection

1. Download ZwiFit app from Google Play or the App Store of the console.
2. Turn on your ZwiFit app.
3. Download ZwiFit app from your device from the App Store or Google Play Store.
4. Open the ZwiFit app on your mobile device.
5. Open the ZwiFit app on your device. Wait for the ZwiFit app to connect to the ZwiFit app.



ZWIFIT

SMARTER. HEALTHIER. FASTER.

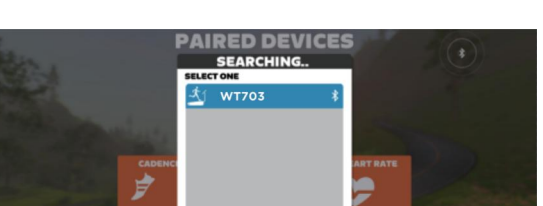
Download on the App Store

GET IT ON Google Play

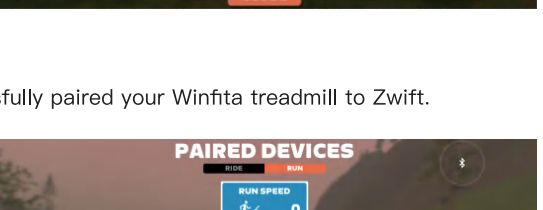
CONSOLE OPERATION INSTRUCTIONS



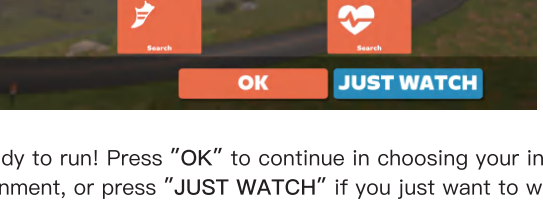
The app will now begin synchronizing for your treadmill. It took up windows will appear as the app begins to stream and connect your treadmill sensors. You'll see a "Wait!" pop up until you see the status of your treadmill sensors. Tap to dismiss.



7. You've successfully paired your treadmill to Swift.

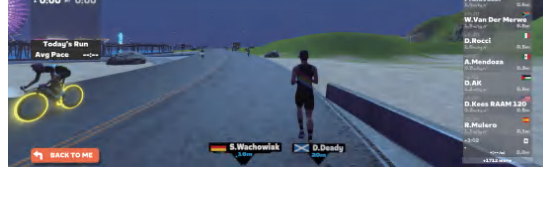


8. Now you're ready to roll! Press "Go" to continue to choosing your interactive workout environment or press "GO TO NEXT" if you just want to walk.



CONSOLE OPERATION INSTRUCTIONS

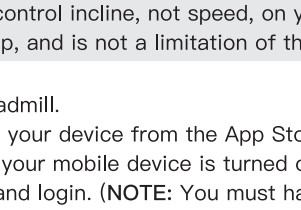




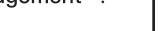
Step-by-Step Xfinity Console Instructions

NOTE: Xfinity can only control incline, red speed on your treadmill. This second limitation is not to Xfinity, and it is not a limitation of the equipment.

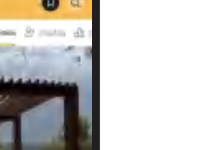
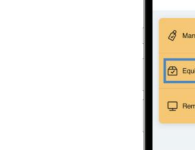
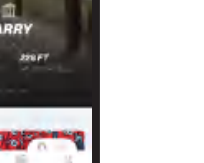
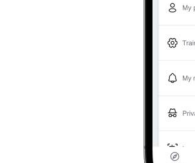
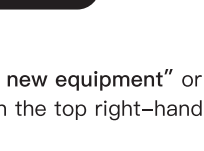
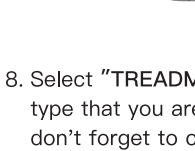
1. Turn on your Xfinity treadmill.
2. Download Xfinity app from your phone from the App Store or Google Play Store.
3. Make sure Bluetooth on your mobile device is turned on.
4. Open the Xfinity app and login. **NOTE:** You must have a Xfinity account to use Xfinity!



CONSOLE OPERATION INSTRUCTIONS



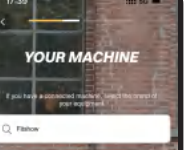
- Go to the "My profile" menu, then click the "Settings" button in the top right-hand corner.
- Then select "Equipment Manager".
- Then press "Add new equipment" or the "+" button in the top right-hand corner.
- Select "TREADMILL" as your equipment type that you are going to use, and don't forget to click "Next" at the bottom of the screen.

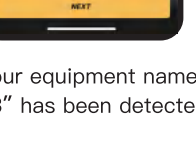
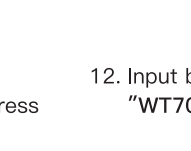
CONSOLE OPERATION INSTRUCTIONS



- Go to the new screen for the brand "TREADMILL" in the left-hand corner of the screen, and click "Next".
- Then click "Winter" and mode "WTRNG".



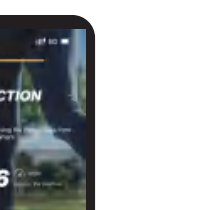


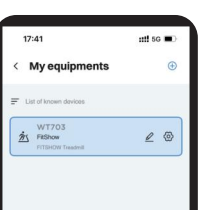
CONSOLE OPERATION INSTRUCTIONS


[view instructions](#)

1. A connection test will start to check that we are correctly able to view your console. Once the connection has been confirmed, simply press "Next" to get past this.



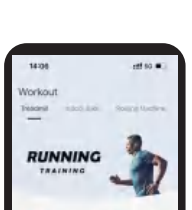
2. How fast your equipment is connected, you can start tuning.



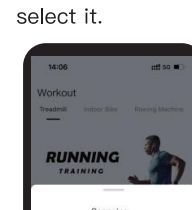
CONSOLE OPERATION INSTRUCTIONS


[view instructions](#)

3. On the "Tutorial" menu, then click "Tutorial", then select any one of these three built "Quick Start", "Set Guide", "Programs".



4. The app will now begin scanning for your Firestick. A pop-up window will appear when the search is being conducted and once your machine is found, "WiFiTV" is found you will see the name of your machine listed. Tap to select it.



Step-by-Step Firefox Connection Instructions

1. Turn on your WiFi network.

2. Download Firefox into your device from the App Store or Google Play Store.

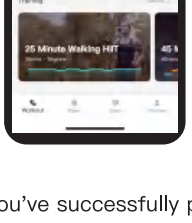
3. Make sure Bluetooth on your mobile device is turned on.

4. Open the Firefox app and log in with your account.

5. You must have a Firefox account to use Firefox.



7. Now you'll need to connect your WiFi network to Firefox, after a successful connection, the viewing list will start moving.





MAINTENANCE INSTRUCTIONS

WARNING Always unplug the treadmill from the electrical outlet before cleaning, lubricating, or inspecting the belt.

NOTE: To further maintain the treadmill and protect your investment, it is suggested that the treadmill be powered off for 10 minutes every 2 weeks and fully powered off whenever not in use for 1 month.

5. CLEANING

Regular cleaning will help maintain the life and improve the performance of your treadmill. Keep the unit clean and maintained by cleaning the components on a regular basis. Clean the two sides of the Running Belt and upper foot plate from loose accumulations of dirt and debris. When cleaning, use a soft cloth and avoid using any cleaning products that contain oil or a clean, damp cloth. Keep away from electrical parts and Running Belt.

6. DECK LUBRICATION

The running belt has been pre-lubricated at the factory. However, it is recommended that the running treadmill be lubricated periodically for maintenance to ensure optimal performance. Remove the safety key and insert the TREADMILL POWER CONSOLE into the front of the running belt and feel the top surface of the running belt with the palm of your hand as a clean damp cloth. Apply a few drops from electrical parts and Running Belt.

7. BELT ADJUSTMENT

As you run, the sides of the Running Belt and foot plate is equal to the middle of the Running Belt. When the Running Belt is not centered, it is necessary to adjust the belt. Allow the belt to spin around the Running Board. Check the position for the other side.

BELT ADJUSTMENT

WARNING **NEVER ADJUST THE RUNNING BELT**

The running belt should be centered on your treadmill at all times. Running on the sides of the belt can cause injury. If the belt is not centered, it is necessary to adjust the belt. Allow the belt to spin around the Running Board. Check the position for the other side.

1. Push the START button to start the running belt, then increase the treadmill speed to 3 mph.
2. When the belt is at the required speed, walk away from the treadmill.
3. Turn the adjusters to the LEFT. Using the supplied foot (see arrow) twist the LEFT adjuster belt 1/4 turn clockwise. Observe the tracking for approximately 2 minutes. Then stop the treadmill and adjust the right side.
4. Turn the adjusters to the RIGHT to adjust the right side the running belt is centered. Refer to Figure 1.
5. Turn the adjusters to the RIGHT to adjust the right side the running belt is centered. Refer to Figure 2.

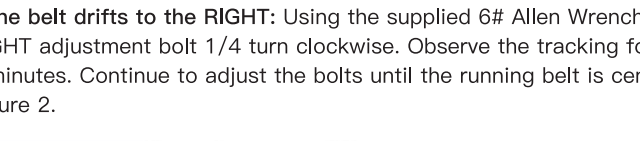


Figure 1 **Figure 2**

NOTE:

- If the adjuster belt clockwise turns the belt rubs and belt loosely on the frame. Turn the adjuster counter clockwise to move the belt and rub it away.
- Adjustments should be made in 1/4 turn increments, with the treadmill stopped. Allow at least 30 seconds for the belt to stabilize between each adjustment.
- Adjustment is necessary because the belt has stretched to a level prior to making adjustments.

BEFORE STARTING

THE TENSIONING THE RUNNING BELT

Be prepared if you're working on it. If you can feel a slipping sensation when making the machine, the running belt is slipping. If the slipping is more than the belt is stretched, then you must adjust the belt. This is a normal and common fault. To adjust the alignment, turn the ADJUST belt tensioning bolts 1/4 turn clockwise using the supplied ADJUST Tension Wrench (C01). You should now walk on the belt to the centerline of the belt with both feet and measure. Both feet must be the same. Make more than 1/4 turn if you need. Do it properly whenever when the alignment remains in place.

CAUTION: Do NOT tighten more than 1/8 turn and wear your seat belt. Once tensioning the belt can cause unnecessary wear and wear on the belt, motor and electronics.

NOTE: Adjusting the roller more than the other will make the belt run to the right of the footroll and will expose foot rollers. Check to be sure the running belt is not adjusted. If you do not know where to turn, CONTACT@THE RUNNING BELT.COM.

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	SOLUTION
The roller is not rotating	Not plugged in	Turn the power cord into the power outlet
	Power switch is OFF position	Turn the power switch to the ON position
	Safety belt is not in place	Put the safety belt on the correct position
Too loud or too quiet	Circuit break	Reset the circuit breaker and adjust the volume
	Control panel or console is damaged	Replace the control panel
Drop suddenly or power loss	Safety belt strap	Replace the safety belt
	Roller cable	Replace the roller cable
The roller is not working in the center	The roller is not connected in the center	Connect the roller in the center
	The roller is not connected in the center	Replace the roller
The roller is not working in the center	The roller is not connected in the center	Connect the roller in the center
	The roller is not connected in the center	Replace the roller
The roller is not working in the center	The roller is not connected in the center	Connect the roller in the center
	The roller is not connected in the center	Replace the roller
E-01	Digital error is abnormal	Check the signal and replace it if it is abnormal
	The console is abnormal	Replace the console
E-02	Roller is abnormal	Replace the roller
	Roller is abnormal	Replace the roller
E-03	Motor overheat	Check the motor
	Motor overheat	Check the motor
E-07	The console is not working in the center	Check the console
	The console is not working in the center	Check the console

NOTE: If you are unable to resolve an issue using the troubleshooting guide above, please contact Customer Service at Support@Waltair.com.

-34-

EXERCISE GUIDELINES



Warning: Before beginning any of the exercise program, consult your physician. This is especially important for persons aged 50 or over, persons with chronic health conditions, or persons who have been sedentary for a long period of time.

The heart rate monitor is a useful monitoring device. While factors like age, the intensity of the work, and the weather can affect heart rate, the heart rate monitor is intended only as a guide. The heart rate monitor should not be used as the only means of determining the intensity of your exercise.

These guidelines will help you to plan your exercise program. For detailed exercise information, please refer to the *Exercise Manual*. Remember, proper nutrition and adequate rest are essential to successful results.

EXERCISE INTENSITY

When your goal is to burn fat or to strengthen your cardiovascular system, exercising at a moderate to vigorous intensity is the best way to achieve your goal. As a guide for how hard to turn the dial, the chart below shows exercise heart rate ranges for men and women by age group. You can use this chart to determine your heart rate range for your exercise program.

Age	Men	Women
20-29	145-159	135-149
30-39	145-159	135-149
40-49	135-149	125-139
50-59	125-139	115-129
60-69	115-129	105-119
70 and over	105-119	95-109

To get the proper intensity level, find your age on the bottom of the chart (ages are rounded off to the nearest year) and read across. The three numbers listed above your age are your "heart rate range." The lowest number is the heart rate for the lowest intensity of exercise. The middle number is the heart rate for moderate intensity, and the highest number is the heart rate for vigorous exercise.

BURNING FAT

To burn fat effectively, your exercise should be at a intensity level for a sustained period of time. During the first 10 minutes of your exercise, your cardiovascular system is warming up. Only after the first 10 minutes of exercise does your body begin to use stored fat, so exercise for at least 30 minutes. To burn fat, your exercise should be at a moderate to vigorous intensity. To burn fat, your heart rate should be in the middle range of your "heart rate range."

EXERCISE GUIDELINES



Warning: Before beginning any of the exercise program, consult your physician. This is especially important for persons aged 50 or over, persons with chronic health conditions, or persons who have been sedentary for a long period of time.

The heart rate monitor is a useful monitoring device. While factors like age, the intensity of the work, and the weather can affect heart rate, the heart rate monitor is intended only as a guide. The heart rate monitor should not be used as the only means of determining the intensity of your exercise.

These guidelines will help you to plan your exercise program. For detailed exercise information, please refer to the *Exercise Manual*. Remember, proper nutrition and adequate rest are essential to successful results.

EXERCISE INTENSITY

When your goal is to burn fat or to strengthen your cardiovascular system, exercising at a moderate to vigorous intensity is the best way to achieve your goal. As a guide for how hard to turn the dial, the chart below shows exercise heart rate ranges for men and women by age group. You can use this chart to determine your heart rate range for your exercise program.

Age	Men	Women
20-29	145-159	135-149
30-39	145-159	135-149
40-49	135-149	125-139
50-59	125-139	115-129
60-69	115-129	105-119
70 and over	105-119	95-109

To get the proper intensity level, find your age on the bottom of the chart (ages are rounded off to the nearest year) and read across. The three numbers listed above your age are your "heart rate range." The lowest number is the heart rate for the lowest intensity of exercise. The middle number is the heart rate for moderate intensity, and the highest number is the heart rate for vigorous exercise.

BURNING FAT

To burn fat effectively, your exercise should be at a intensity level for a sustained period of time. During the first 10 minutes of your exercise, your cardiovascular system is warming up. Only after the first 10 minutes of exercise does your body begin to use stored fat, so exercise for at least 30 minutes. To burn fat, your exercise should be at a moderate to vigorous intensity. To burn fat, your heart rate should be in the middle range of your "heart rate range."

EXERCISE GUIDELINES

EXPLODED DRAWING

1. The Tuck Stretch

Stand with your knees bent slightly and slowly bend forward from your hips. Move your hands and elbows to the floor as you reach down toward your toes for 10 seconds. Hold for 15 seconds. Then, repeat 3 times. *Stretchers: hamstring's, back of knees and legs.*

2. Hammering Stretch

Stand with feet apart. Swing the right leg of the opposite foot toward you and rest it against the right leg of your extended leg. Repeat forward and backward for 10 seconds. Then, repeat 3 times for each leg. *Stretchers: hamstring's, lower back and groin.*

3. Cat/Cow Stretch

Begin on your hands and knees, rest your head forward and place your hands against a wall. Keep your feet together. Bend your back legs forward and raise your hips toward the wall for 10 seconds. Then, repeat 3 times for each leg. To avoid further stretching, do not arch the back, lower the head and neck. *Stretchers: C-spine, thoracic vertebrae and pelvis.*

EXPLODED DRAWING

1. The Tuck Stretch

Stand with your knees bent slightly and slowly bend forward from your hips. Move your hands and elbows to the floor as you reach down toward your toes for 10 seconds. Hold for 15 seconds. Then, repeat 3 times. *Stretchers: hamstring's, back of knees and legs.*

2. Hammering Stretch

Stand with feet apart. Swing the right leg of the opposite foot toward you and rest it against the right leg of your extended leg. Repeat forward and backward for 10 seconds. Then, repeat 3 times for each leg. *Stretchers: hamstring's, lower back and groin.*

3. Cat/Cow Stretch

Begin on your hands and knees, rest your head forward and place your hands against a wall. Keep your feet together. Bend your back legs forward and raise your hips toward the wall for 10 seconds. Then, repeat 3 times for each leg. To avoid further stretching, do not arch the back, lower the head and neck. *Stretchers: C-spine, thoracic vertebrae and pelvis.*

4. Quadriceps Stretch

With one hand against a wall for balance, stand back and grip one leg with your other hand. Breathe slowly and pull the knee up towards your ankles for 15 seconds. Then, repeat 3 times for each leg. *Stretchers: Quadriceps and hip muscles.*

5. Inner Thigh Stretch

Stand with the soles of your feet together and your knees relaxed. Pull your feet toward your groin area for 10 seconds. Hold for 15 seconds. Then, repeat 3 times. *Stretchers: Quadriceps and hip muscles.*

-27-

-28-

PART LIST					PART LIST				
No.	Description	Size	Qty.	Unit	No.	Description	Size	Qty.	Unit
1	Base	1/2" x 1/2" x 1/2"	1	PCB	71	Base	1/2" x 1/2" x 1/2"	1	PCB
2	Base	1/2" x 1/2" x 1/2"	1	PCB	72	Base	1/2" x 1/2" x 1/2"	1	PCB
3	Base	1/2" x 1/2" x 1/2"	1	PCB	73	Base	1/2" x 1/2" x 1/2"	1	PCB
4	Base	1/2" x 1/2" x 1/2"	1	PCB	74	Base	1/2" x 1/2" x 1/2"	1	PCB
5	Base	1/2" x 1/2" x 1/2"	1	PCB	75	Base	1/2" x 1/2" x 1/2"	1	PCB
6	Base	1/2" x 1/2" x 1/2"	1	PCB	76	Base	1/2" x 1/2" x 1/2"	1	PCB
7	Base	1/2" x 1/2" x 1/2"	1	PCB	77	Base	1/2" x 1/2" x 1/2"	1	PCB
8	Base	1/2" x 1/2" x 1/2"	1	PCB	78	Base	1/2" x 1/2" x 1/2"	1	PCB
9	Base	1/2" x 1/2" x 1/2"	1	PCB	79	Base	1/2" x 1/2" x 1/2"	1	PCB
10	Base	1/2" x 1/2" x 1/2"	1	PCB	80	Base	1/2" x 1/2" x 1/2"	1	PCB
11	Base	1/2" x 1/2" x 1/2"	1	PCB	81	Base	1/2" x 1/2" x 1/2"	1	PCB
12	Base	1/2" x 1/2" x 1/2"	1	PCB	82	Base	1/2" x 1/2" x 1/2"	1	PCB
13	Base	1/2" x 1/2" x 1/2"	1	PCB	83	Base	1/2" x 1/2" x 1/2"	1	PCB
14	Base	1/2" x 1/2" x 1/2"	1	PCB	84	Base	1/2" x 1/2" x 1/2"	1	PCB
15	Base	1/2" x 1/2" x 1/2"	1	PCB	85	Base	1/2" x 1/2" x 1/2"	1	PCB
16	Base	1/2" x 1/2" x 1/2"	1	PCB	86	Base	1/2" x 1/2" x 1/2"	1	PCB
17	Base	1/2" x 1/2" x 1/2"	1	PCB	87	Base	1/2" x 1/2" x 1/2"	1	PCB
18	Base	1/2" x 1/2" x 1/2"	1	PCB	88	Base	1/2" x 1/2" x 1/2"	1	PCB
19	Base	1/2" x 1/2" x 1/2"	1	PCB	89	Base	1/2" x 1/2" x 1/2"	1	PCB
20	Base	1/2" x 1/2" x 1/2"	1	PCB	90	Base	1/2" x 1/2" x 1/2"	1	PCB
21	Base	1/2" x 1/2" x 1/2"	1	PCB	91	Base	1/2" x 1/2" x 1/2"	1	PCB
22	Base	1/2" x 1/2" x 1/2"	1	PCB	92	Base	1/2" x 1/2" x 1/2"	1	PCB
23	Base	1/2" x 1/2" x 1/2"	1	PCB	93	Base	1/2" x 1/2" x 1/2"	1	PCB
24	Base	1/2" x 1/2" x 1/2"	1	PCB	94	Base	1/2" x 1/2" x 1/2"	1	PCB
25	Base	1/2" x 1/2" x 1/2"	1	PCB	95	Base	1/2" x 1/2" x 1/2"	1	PCB
26	Base	1/2" x 1/2" x 1/2"	1	PCB	96	Base	1/2" x 1/2" x 1/2"	1	PCB
27	Base	1/2" x 1/2" x 1/2"	1	PCB	97	Base	1/2" x 1/2" x 1/2"	1	PCB
28	Base	1/2" x 1/2" x 1/2"	1	PCB	98	Base	1/2" x 1/2" x 1/2"	1	PCB
29	Base	1/2" x 1/2" x 1/2"	1	PCB	99	Base	1/2" x 1/2" x 1/2"	1	PCB
30	Base	1/2" x 1/2" x 1/2"	1	PCB	100	Base	1/2" x 1/2" x 1/2"	1	PCB
31	Base	1/2" x 1/2" x 1/2"	1	PCB	101	Base	1/2" x 1/2" x 1/2"	1	PCB
32	Base	1/2" x 1/2" x 1/2"	1	PCB	102	Base	1/2" x 1/2" x 1/2"	1	PCB
33	Base	1/2" x 1/2" x 1/2"	1	PCB	103	Base	1/2" x 1/2" x 1/2"	1	PCB
34	Base	1/2" x 1/2" x 1/2"	1	PCB	104	Base	1/2" x 1/2" x 1/2"	1	PCB
35	Base	1/2" x 1/2" x 1/2"	1	PCB	105	Base	1/2" x 1/2" x 1/2"	1	PCB
36	Base	1/2" x 1/2" x 1/2"	1	PCB	106	Base	1/2" x 1/2" x 1/2"	1	PCB
37	Base	1/2" x 1/2" x 1/2"	1	PCB	107	Base	1/2" x 1/2" x 1/2"	1	PCB
38	Base	1/2" x 1/2" x 1/2"	1	PCB	108	Base	1/2" x 1/2" x 1/2"	1	PCB
39	Base	1/2" x 1/2" x 1/2"	1	PCB	109	Base	1/2" x 1/2" x 1/2		

[illegible]

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not approved by manufacturer void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference.
- 2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

	备注：