T1000AC / T800DC / T400DC
Console Options

16” SmartTouch
10” SmartTouch
9” LCD

OWNERS Manual

www.bodycraft.com  800-990-5556  service@bodycraft.com
Congratulations and Welcome to the BODYCRAFT Family

Thank you for selecting a BODYCRAFT Treadmill. Your choice reflects a wise investment in you and your facility. We hope you use it for many healthy years!

BODYCRAFT offers a complete array of high-quality fitness equipment. Please refer to our website at www.bodycraft.com to view more ways to enhance your lifestyle.

Your BODYCRAFT machine has all the quality and design elements to make your workout extremely efficient and comfortable. Your new Treadmill is a serious cardio machine that will keep you motivated, challenged and within reach of your fitness goals. Strength & cardiovascular training is vital for all ages which will provide an effective workout, producing results that will encourage you to reach your fitness goals and maintain the body you have always wanted. **Spending 15 to 30 minutes a day, three times a week, is all you need to start seeing the benefits of a regular exercise program.**

As a premium exercise equipment manufacturer, we are committed to your complete satisfaction. If you have questions, suggestions or find missing or damaged parts, we guarantee your complete satisfaction through our authorized dealer network or by contacting us directly. Please call your local dealer or BODYCRAFT.

BODYCRAFT (a division of Recreation Supply, Inc.)
7699 Green Meadows Dr.
Lewis Center, OH 43035

Phone: 800-990-5556 9 am - 5 pm EST   Email: service@bodycraft.com

Proof of purchase must be supplied to validate warranty and the product must have been registered with BODYCRAFT via online at www.bodycraft.com or by calling 800-990-5556 or 740-965-2442 M-F 9 a.m. - 5 p.m. EST.

**Purchaser’s Reference Information:**
IT IS IMPERATIVE THAT YOU FILL IN THE FOLLOWING INFORMATION AND REFER TO IT SHOULD THE NEED FOR SERVICE ARISE.

Product Name: TXXXXX Console
Serial Number: T _ _ _ _ _ _ _ _ _ _ 

Proof of purchase must be supplied to validate warranty and the product must have been registered with BODYCRAFT via online at www.bodycraft.com or by calling 800-990-5556 or 740-965-2442 M-F 9 a.m. - 5 p.m. EST.
## TABLE OF CONTENTS

<table>
<thead>
<tr>
<th>Section</th>
<th>Pages</th>
</tr>
</thead>
<tbody>
<tr>
<td>Console Operation Instructions</td>
<td>3</td>
</tr>
<tr>
<td>16” Smart Touch Console Operation Instructions</td>
<td>Pages 4 - 18</td>
</tr>
<tr>
<td>10” Smart Touch Console Operation Instructions</td>
<td>Pages 4 - 18</td>
</tr>
<tr>
<td>9” LCD Console Operation Instructions</td>
<td>Pages 19 - 23</td>
</tr>
<tr>
<td>Exploded View - Consoles</td>
<td>24</td>
</tr>
<tr>
<td>Product Warranty</td>
<td>Pages 25 - 26</td>
</tr>
<tr>
<td>- Product Warranty</td>
<td>25</td>
</tr>
<tr>
<td>- Warranty Registration</td>
<td>28</td>
</tr>
</tbody>
</table>

Energy Saving function: These treadmill consoles are equipped with power saving function. This means after 10 minutes of inactivity; the treadmill will automatically power off. Press any key on the dash board to wake up the console from power save mode.
CONSOLE OPERATION INSTRUCTIONS

Please read the console operation instructions thoroughly and get familiar with the console layout. Practice using this console before you start to get a better understanding of the functions. Below are the console layout and detailed operation instructions.

At Installation: The console needs to be paired with the treadmill product model correctly to ensure smooth operation. When the console is powered on the first time, it needs to be calibrated. Please follow the message window prompts to calibrate before use.

To power up the treadmill, locate the power cord attached to the front of the treadmill and plug it into a Dedicated 120V/15A home use (Commercial use upgrade to 120V/20A) grounded wall outlet. Turn on the power switch to wake up the treadmill and go into the idle mode.

Always turn off the treadmill after hours when not in use.
Touchscreen Display

The display is equipped with a capacitive touchscreen technology, and it is more responsive than a resistive screen. Because of this, the capacitive screen can be controlled with very light touches of a finger. Capacitive touchscreens can only be touched with a finger and will not respond to touches with a regular stylus, gloves or most other objects.

USB port:
Charge your device up to 1amp or update console software. (Device not included.) It also be used for media (music & video) playing.

CSAFE port x 2:
One for charging 3rd party compatible devices (not included). One for communicating with 3rd party compatible devices such as transmitting workout data.

Headphone Jack:
Standard 3.5mm audio jack used to connect headphones to the console during media playback.

HDMI Input & Ethernet port & WIFI:
Video, internet connections.

Bluetooth & ANT+ connectivity:
Connect with Bluetooth & ANT+ heart rate straps as well as Bluetooth headphone & speaker audio devices.

(Note: Your media device compatibility with the USB & CSAFE charging will depend on the brand and
Physical Keys

- **Quick Start key:** Pressing this physical key or on-screen Quick Start key during idle mode before you select a program will activate the Quick Start program immediately with default user values. Or pressing this key during the program set-up after a program is selected will start the selected program.

- **Stop/Pause key:** Press this physical key or on-screen Stop key during exercise to pause the treadmill. Press this key or on-screen Stop key during Cool Down mode to end cool-down and enter workout summary mode.

- **Speed & Incline keys:** There are 2 sets of +, - keys (on screen & handrails) for each Speed & Incline. Use these keys to adjust the Speed & Incline settings during exercise.

- **Speed & Incline quick keys:** Press these quick keys to rapidly change the Speed or Incline settings during exercise. For your convenience, you may press and hold the “Custom” key to save the current speed/incline setting into the key as a new custom quick key.

- **Safety key:** This key is designed for the emergency stop during exercise. Pulling this key will stop the treadmill immediately. The incline will stay where it is. Re-attach this key and adjust the incline setting back to 0% to resume treadmill operation.
Touch Screen Navigation

Home Screen

Home Screen is where you can log in to see your workout data or select from various program options to begin a workout or get into various engineering settings to make the console more user-friendly.

- **User Login:** To get into user setting, build a custom workout program and track a user Workout.
- **Quick Start:** To start a workout with a default setting right away.
- **Classics:** To get into 6 preset Classic programs: Goal, Random Incline, Hill, Walk, Run & Sprint.
- **Intervals:** There are 4 interval programs inside this category: Incline, Speed, HIIT & Custom Intervals.
- **Races:** There are 3 distance goal programs inside this category: 5K, 10K & Half Marathon.
- **Fitness Tests:** There are 9 popular fitness test protocols: Bruce, Gerkin, WFI, PEB, Army, Navy, Marine, Air Force & Coast Guard.
- **HRCs:** There are 4 heart rate control programs: Target HR, HR interval, Fat Burn & Cardio.
- **Virtual Scenes:** This category comes with 4 beautiful scenic landscape videos to make your exercise more interesting.
- **Setting:** Select the initial console setting such as System setting, Bluetooth, Wireless & Language setting to make this console function properly.
- **FITNESS App Sync Button:** Press this button on the home screen to sync with the RunFit App and track your workout.
- **The “i“ Information Button:** When this button is lit up, you may press this button to learn about this series of treadmill designs.

**Program Selection & Setting Desired Values**

Touch the desired program category, it will open the program selection screen under each category. Then touch the desired program to open program setting screen. Fill in the necessary values to finish the program.
Exercise Screen

Some programs will start with a 3-minute Warm Up. The time will count down and speed & incline default at a lower rate & grade. You may adjust them during this period.

After Warm Up or as soon as the SKIP button is pressed to begin a program, the exercise screen will start in some programs.

- **Data displays:** Time, Pulse, Mets, Calories, Distance, Pace, Elevation Gain on the top and Incline %, as well as Speed mph/kph on the bottom.

- **STOP button:** To pause the exercise.

- **Speed & Incline +/- keys:** To adjust speed & incline settings.

- **Profile display:** There are 3 different profile displays available: Speed (Blue profile), Incline (red profile) & 400m/0.25mile lap display with a lap counter. Speed & Incline profiles will be displayed according to program default as well as speed/incline adjustment during exercise. Touch the desired profile on the screen to switch.
Media: Swipe the media tab to open the media selection.

Pause Screen

During exercise, you may press the STOP key to pause the treadmill for up to 10 minutes. The treadmill speed will stop, and incline will stay, and data will stop accumulating. You may press Continue to resume back to previous activity or Cool Down to end the program and enter Cool Down. If no key is pressed within 10 minutes, the console will reset and go back to idle mode.

For safety reasons, if you step off the treadmill for 20 seconds, the treadmill will automatically pause as well.

Cool Down Screen

After program time is achieved a three minute Cool Down mode will begin. As with Warm Up mode, the speed and incline will default to a lower rate and grade. You may adjust these values as desired.
Workout Summary Screen

When Cool Down period ends, or when the Skip button is pressed during Cool Down, the program will end and enter a summary review screen. There are 4 pages of summary for you to review. Swipe the screen to see the next page.

If the “Save As Favorite” option is available, you may save this program into your favorite programs by pressing the “Save As Favorite” button and follow on-screen instruction to save it.

NOTE: During fitness test programs, the Test result will be displayed instead of Flights Climbed.
**Initial Setup**

To ensure this product runs smoothly and accurately, please initiate the product setting before using the treadmill. Tab the “Setting” button the on the right top corner of the Home screen to start. There are selections listed on the bottom of the screen. Select the setting to your liking. Also, pair a Bluetooth device and/or WIFI setting if you would like. Lastly, select your language if you prefer a certain one.

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**Basic Operation**

**User Login**

User section is designed with you in mind. You can store your user profile, build a custom workout, as well as review your workout history. If you are the owner of this product, you will want to set up your user profile to utilize the utmost this console has to offer. There are 6 user profiles that can be stored in this console. Each person has up to 10 favorite program spaces. If you start each program with the user login, all your workout data will be tracked and stored here for your future review. You can also synchronize with Wahoo App for further fitness management.
For the first time user, you must build your user profile first.

Select the User Login button → Select a Username/number → User Info → Set up all your user information → Choose an Avatar or upload a picture via USB disk.

*(If you are uploading a picture via USB, for the console to recognize the picture, you must first store the picture with a file name “userphoto.jpg”, then insert the USB disk. Otherwise, it will not work properly.)*

For security purposes, the password will be activated once you enter a password here. You will be required to enter the correct password the next time you log in.

*(If your password is forgotten, contact BODYCRAFT customer service for assistance. If you don't want a password, just leave the password box blank.)*

Once your information is filled in, you may now build your own custom workout program or review your workout history if you have done a workout under this user before. If you synchronize with Wahoo App during your workout, the workout data will sync with your App account as well.
After user profile has been built, the best way to begin using this product is as follows:

Select User Login on the home screen → Pick your user profile → Select a favorite program/ Choose your workout.

**Program Basics**

There are two ways to select and start any program: select a program directly on the home screen or go through User Login to select a program. The difference is the your information. If you select a program directly from home screen, the program setting will start with default values and you can change it for data calculation accuracy, but the workout data will not be stored and tracked on your user profile.

**Quick Start**

The Quick Start program allows you to start exercising immediately without any product setting steps. Just press Quick Start on the home screen or the physical Quick Start button to start the treadmill right away. It will start with default values of age & weight for calories calculation. You may go through User Login → Choose Your Workout → Quick Start to begin this program. The console will then use your user data for calculation.

- The program will start with 0.5mph speed and 0% incline.
- The program time will count up from 0.
- You may adjust speed & incline any time during the program.
- Press the Stop button to pause the program; press the Quit button to end the program and review summary.

**Classic Programs**

There are 6 programs inside the Classic program category. These are easy-to-use simple preset incline or speed programs. Follow the on-screen instructions to enter user information and start exercising right away. At any time during your exercise, the user may adjust the incline or speed by pressing associated +/- keys.
- **Goal program:** You may preset one, two, or all three available goals here. The three options are total Time, Distance, and/or Calories burned. You must touch the desired goal(s) and set desired values(s). During your exercise the treadmill will then count down each goal and let you know when you have achieved each goal.

- **Random Incline program:** Console will randomly generate a new incline profile each time this program is selected. Max incline % limit may be set within the incline profile.

- **Hill program:** This is another preset incline profile program. The speed defaults at a constant speed.

- **Walk, Run & Sprint programs:** These three programs are similar. They all are speed profile programs with a constant incline setting. You may set your max speed for these programs.
Interval Programs
There are four interval programs inside this category for the purpose of cardio condition training. Each program comes with a set of work intervals and a set of rest intervals. It is designed to train your cardio condition during work intervals and then rest & recover during rest intervals. The work intervals are connected, so when you adjust the work interval setting, it will apply to all the remaining work intervals; same as rest intervals. These programs will start with 3-minute Warm Up period.

- **Incline & speed intervals**: Implied by the names, one is with preset incline intervals and the other one is with preset speed intervals. You may set max incline or max speed respectively.

- **Custom HIIT (High-Intensity Interval Training)**: This program is designed to run at a very high speed in a very short period. There are 4 interval work vs. rest time ratios from which to choose. For example, 10:30 meaning 10 seconds of work and 30 seconds of rest. You will then repeat this interval with your preset repetition times (up to 20 times).
- **Custom Interval**: You design your own work & rest interval time, speed, incline & repetition up to 20 times.

![Custom Interval](image)

**Race Programs**

These are popular long-distance run programs: 5K, 10K & Half marathon (21K). Each program comes with a track map matching the distance selected. You set your time goal and the calculated pace indicator (arrow) will light up to guide you or race you (avatar indicator).

![Race Programs](image)

**Fitness Tests**

There are 9 fitness assessment protocols built into this fitness test category. These protocols are used commonly for the US military, firefighters, as well as law enforcement agencies.

- **Bruce, Gerkin & WFI programs are tested based on the heart rate condition**: Heart rate signal must be valid throughout the test to calculate the score. The console will adjust speed & incline automatically according to the protocol to raise your heart rate. Depending on how soon your heart rate reaches 85% max, the computer will calculate & present a test score. If there is no valid heart rate signal or Stop key is pressed before the test is completed, the test will fail.

  ![Fitness Test Programs](image)

- **PEB, Army, Navy, Marine, Air Force & Coast Guard**: These programs are tested with a preset distance goal, such as 2.0 mile for Army or 3.0 mile for Marine. You adjust the speed and run as fast he/she can, to reach the distance. The incline is not adjustable. The test result pass or not depends on the time you finish the set distance taking considerations of age & gender.
HRC Programs

The Heart Rate programs are designed to keep you training at the chosen heart rate level. **These programs will only work when there is a valid heart rate signal.** It is recommended to use a wireless heart rate chest strap rather than hand grip pulse sensors for these programs. There are Target, HR interval, Fat Burn and Cardio programs. Follow the on-screen messages to select your HR program as well as program settings. Please note that Fat Burn & Cardio programs default with 65% & 80% target heart rate respectively and therefore their target heart rates setting cannot be changed.

These programs start with a warm-up period in which the user will be able to adjust the speed & incline until the HR reached 80% of the target HR setting. After the warm-up, the heart rate program begins. The console will take control and adjust the speed automatically to ensure your target heart rate is achieved and maintained during the entire program. You may still adjust the target HR during the exercise and adjust the Incline setting during the exercise by pressing the Incline “+/-” key.

Virtual Scenes

There are 4 scenic landscape videos to virtually bring your run to an outdoor experience: Tropical, Beaches, Forests & Mountains. You may select to sync your speed with the video playing speed or just view a video along the way during your run. Every part of the program works the same way as other programs as you can adjust incline or speed anytime during the exercise; however, the profile display will be replaced with scenic video.

**Please note:** The video speed will not increase significantly due to the natural of the scenic video when you sync the speed.

**Please note:** Each video is 60 minutes long with normal playing speed. If you synchronize the video speed with your run speed or you are running more than 60 minutes, the video will be repeated.

**Please note:** The Media function will be disabled during Visual Scenes program.
Media Selection

5.4KHz Polar compatible, Bluetooth & ANT+ heart rate monitoring:

This console is equipped with 5.4KHz Polar compatible, Bluetooth as well as ANT+ heart rate monitoring. The console will automatically scan and connect.

Bluetooth headphone/speaker feature:

To pair a device with the console, tab Setting on the Home page → Bluetooth → pair with the device. (Please note: there is only one audio device & a heart rate transmitter can be paired at one time.)
**HDMI device connection:**

Plug the HDMI cable into the HDMI receptor on the back of the console → Slide the media option → select HDMI watch video.

**USB music & video features:**

Plug the USB flash drive contains the music/video that you want to listen/see → Slide the media option and tab the music or video Button → Select the music or video from the playlist.

*(Note: not every music or video format is supported.)*

**CSAFE port feature:**

This is reserved for 3rd party devices, such as personal TV which draws power from CSAFE port. Please contact BODYCRAFT service for more information.

**RUNFIT App syncing:**

RUNFIT App is free of charge, you may download it from your mobile device. The benefit of using this App with the treadmill is that it will store your treadmill workout summary to the App. You can use this App to manage all your exercise activities.

To connect: Tab RUNFIT App icon on the home screen > open the App on your smart phone/tablet → Tab “RUN/WALK” from the phone/tablet → Select “INDOORS” → Select “CONNECT TO TREADMILL” → Pair with the treadmill → Start exercise.

*(Please note: only one user can be synced with the treadmill at one time. This console is equipped with GEMConnect technology. Any App follows this protocol will be able to connect to the console directly, such as ZWIFT, VIRTUAL RUNNER, RUN SOCIAL....)*
9" LCD Screen Layout:

- Dot matrix profile window:

  Displays program profile during program setting and executing. The program profile will be different according to which program is selected.

  There are 2 profile displays: Speed and Incline profiles. Each profile contains 10 columns of LED representing 20 segments of time; each segment time = total program time divided by 20 columns, except Quick Start program which represents 1 minute instead. During exercise, the 3rd column of LED will blink to indicate the time segment you are currently in and show your workout progress. The past segment will move to the left when the segment is finished.
Track profile display: The track indicator will light up one at a time to indicate the progress. One complete track = ¼ mile or 400m. During 5K/10K programs, a complete track is 5KM/10KM respectively.

Lap counter: This display is associated with Track profile display, which 1 complete track = 1 lap = ¼ mile/400M. During 5K/10K programs, the lap counter will be off.

Data display windows: There are 7 data display windows displaying “INCLINE, SPEED, TIME, CALORIES, STEPS, PULSE, PACE & DISTANCE” during exercise.

Alphanumeric display window: This display will prompt instruction messages to assist you in setting up the program and during exercising.

Lube icon: This console is equipped with a smart tread belt/ deck lubrication reminder. When the lube icon is on, it is time to lubricate the belt/ deck to ensure the longevity of your treadmill. Please contact your service provider for any questions regarding this task. After lubrication, you may press & hold the “STOP” key for a few seconds to reset the lube reminder.

Device Ports

USB port – Charge your device up to 1A. (Device not included.)

CSAFE port – Charge 3rd party compatible devices (not included).

Note: Your media device compatibility with the USB & CSAFE charging will depend on the brand and model.

Keys

Quick Start key: Pressing this key during idle mode before you select a program will activate the Quick Start program immediately with default user values. Pressing this key during the program set-up after a program is selected will start the selected program.

Stop/Pause key: Press this key once during exercise to pause the treadmill. Press this key the second time to end the program and review summary. Press & hold this key for a few seconds to reset the console and go back to idle mode.

Speed & Incline keys: There are 2 sets of +, - keys (console & handrails) for each Speed & Incline. Use these keys to adjust the user settings during a program as well as the Speed & Incline settings during exercise.

Enter key: Used to confirm program and data entry.

Speed & Incline quick keys: press these quick keys to rapidly change the Speed or Incline settings during exercise. For your convenience, you may press and hold the “Custom” key to save the current speed/incline setting into the key as a new custom quick key.

Fan key: Press this key to adjust fan speed from 3 different settings.

Bluetooth key: Press this key to sync the Wahoo app and connect with Bluetooth or ANT+ heart rate transmitter signal.

Safety key: This key is designed for the emergency stop during exercise. Pulling this key will stop the treadmill immediately. The incline will stay where it is. Re-attach this key and adjust the incline setting back to 0% to resume treadmill operation.
Basic Operation

- **Pause a program**: Press Stop/Pause key to pause the treadmill. The motor will stop and the console will stop accumulating data. The pause time is 10 minutes. After that, the console will reset back to idle mode. Within pause mode, press START key to resume the program.

  For safety reasons, when the user steps off the treadmill for more than 20 seconds, the treadmill will enter Pause mode as well.

- **Power save function**: This treadmill is equipped with power save function. This means after 10 minutes of inactivity; the treadmill will automatically power off. Press any key to wake up the console from power save mode.

- **Start a program**: To begin a workout program during idle mode, press the “Quick Start” key to quick start the program or any “Program” key to select a program and “Enter” key to confirm a program. Then follow the instructions on the alphanumeric window to set up the personal data. When finished entering data, press the “Start” key to begin the workout. (You may press the “Start” key anytime during setup to bypass and start the workout immediately.)

- **Default values**: Initially the console is coded with a set of defaults for an express quick start. If you did not adjust these values before the program started, they will be used for data calculations, such as calories. It is recommended that you adjust these values with your own personal data to get the most accurate workout feedbacks. The factory defaults are:
  - Age – 35; default will be replaced when there is a new value entered.
  - Weight – 150lbs or 70kg; default will be replaced when there is a new value entered.
  - Program time – 30 minutes
  - Program goal for manual program – Time

- **End a program and review summary**: When program time is reached, it will end the program and enter summary review mode. There are 60 seconds for you to review and record the workout summary before it resets and goes back to idle mode.
  - During the summary review, you may press & hold the USER 1 or 2 key for a few seconds to store this program as a USER program. Your user information will be stored as well for quick and easy access for future use.

- **Units switching**: The default units setting is English. To switch this to Metric system, press and hold “ENTER & SPEED +” keys at the same time in idle mode for 2 seconds to go to “Engineer mode”. The message window will prompt a couple of messages. When you see “UNITS: ENGLISH or METRIC” message, press “Speed +/-” key to switch and a “MILE” or “KM” indicator will show on the current setting. Afterward press the Enter key to confirm the setting. Press the “STOP” key for a few seconds to get back to idle mode.
Workout Programs

Besides Quick Start function, there are built-in program options for your selection: Manual, Incline, 5K/10K, Interval, Speed, HRC, User 1 & 2.

**Quick Start:** Pressing the “Quick Start” key during idle mode will quickly start the console. The program will use factory defaults for calculation and display. The time will count up and each segment of the profile equals 1 minute. You may stop at any time by pressing “Stop/Pause” key to pause or end the program.

**Preset programs:** This group includes Manual, Incline, Interval & Speed programs. These programs are preset speed or incline profile programs and behave similarly. There are a few programs stored inside each program key. Continuing to press the same program key will bring up a different program each time. When the desired program appears on the screen, press the Enter key to confirm. Then follow the instructions to set up the user data and start the program. You may adjust the Speed or Incline by pressing Speed “+/−” or Incline “+/−” key or quick key any time during the program. The dot matrix profile will update accordingly.

- **Manual program:** The default speed for Manual program is 0.5 mph and 0% incline. This program goal can also be adjusted from “Time” to “Distance or Calories” goal. Any goal is set during program setting (otherwise remains as “0”), the goals will be counting down from target during exercise. Once it reaches “0”, it will continue counting up until STOP button is pressed to end the program.

- **Incline programs:** There are Hill, Mountain and Random Hill programs inside this program key. Each of the programs has a preset incline profile and a constant speed setting. Follow the message prompts to enter program settings/max incline setting and start the program. The program profile will be modified according to the new max incline. However, you can still increase the incline in the individual segment during the program.

- **Speed programs:** There are Easy Jog and Sprint programs inside this program key. Each of the programs has a preset speed profile and a constant incline setting. Follow the message prompts to enter program settings/max speed setting and start the program. The program profile will be modified according to the new max speed. However, you can still increase the speed in individual segment during the program.

- **Interval programs:** There are Speed interval and HIIT programs inside this program key. These programs are behaving similarly as the speed profile program described above; however, the program is divided with work speed & rest speed intervals. Follow the message prompts to enter program settings/max speed setting and start the program. The program profile will be modified according to the new max speed.
  
  - **Speed Interval:** default work speed = 6mph (9km) and rest speed = 2.5mph (4km). You may adjust the speed during exercise.
  
  - **HIIT (High-Intensity Interval Training):** This program is designed with a fast-paced workout routine. There are 4 different (work: rest) time settings from which to choose: 1:3; 2:1; 2:2 & 2:3. Each number represents a multiplication of 10 seconds. Press the +/- key to toggle between these settings and ENTER to pick your desire one. Then follow the message prompts to finish the program setting and start the program. Always start slow and ramp up intensity level as your fitness improves.
**5K/10K programs:** These are distance goal programs with constant speed & incline settings. The faster you run, the faster you will reach the 5K/10K distance. The track profile indicates your progress to the goal during exercise.

**HR programs:** The Heart Rate programs are designed to keep you training at the chosen heart rate level. These programs will only work when there is a valid heart rate signal. It is recommended to use a wireless heart rate chest strap rather than hand grip pulse sensors for this program.

There are Target HR and HR interval programs. Follow the message prompts to set your target HR as well as Max speed setting during the program.

These programs will start with a warm-up period in which the user will be able to adjust the speed & incline until the HR reached 80% of the target HR setting. After the warm-up, the heart rate program begins. The console will take control and adjust the speed automatically to ensure your target heart rate is achieved and maintained during the entire program. You may still adjust the target HR setting by pressing Speed "+/-" key during exercise and adjust the Incline setting during exercise by pressing Incline "+/-" key.

This console is equipped with 5.4KHz Polar compatible, Bluetooth as well as ANT+ heart rate monitoring. The console will automatically scan and connect with the 5.4KHz heart rate transmitter. For Bluetooth or ANT+ transmitter, the Bluetooth feature must be turned on in order for the console to pick up the heart rate signal.

**User 1 & 2 programs:** These programs are the spaces for you to build your own workout profiles and store for future use. If you saved a program before, you may recall it and press the “Quick Start” key to begin immediately without the hassle of entering user information again because it has been stored along with the program profile you created.

To build your own profile, just follow the message prompts to set up your personal data. Once user data is set, you can then build the speed profile by adjusting the speed setting in the individual segment. Press “Enter” to confirm the setting each time. After a few segments, if you want, you can press & hold the “Enter” key for a few seconds to bypass the rest of the speed profile and enter Incline profile building. As expected, the Incline profile building is the same as Speed profile building. Once the profile is set, the user information & profile is stored for future use.

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*After your aerobic workout of about 24-32 minutes, spend 10 minutes gradually reducing your heart rate with a lower resistance level.*

*Remember to start slow with low intensity until you build endurance and strength. And always consult your physician before beginning any exercise program.*
VALID FOR USA AND CANADA ONLY

(Please consult with your local distributor for warranty info specific to your region).

BODYCRAFT warrants its products to be free of defects in materials and workmanship for the time stated below to the original purchaser.

This warranty is valid only in accordance with the following conditions:

The warranty begins on the original purchase date at retail and ends when the original owner disposes of it, either through sale, gift, or otherwise. This warranty is not transferable and is only valid to the original purchaser.

This warranty is available only for purchases made within and the original purchaser currently residing in the USA and Canada. Please consult with your local distributor for warranty information specific to your region. The product must have been registered within 30 days of the original purchase date or supply proof of purchase to validate warranty (original sales invoice).

This warranty does not cover damage resulting from accident, misuse, water, tampering, unreasonable use, unauthorized repairs, improper repairs, alterations or normal wear and tear.

If the item exhibits such a defect, BODYCRAFT will, at its option, repair or replace it without cost for parts. Shipping and handling charges may apply. (BODYCRAFT may require return of the part(s) or photographic evidence of the damaged part(s) prior to replacement.) Serial number may be required. Parts repaired or replaced will be warranted for the remainder of the original warranty period only.

Residential Warranty (T1000AC/T800DC/T400DC):
- Frame: Lifetime
- Parts: 10 years
- Display: 3 years
- Labor: 2 years

Commercial Warranty (T1000AC & T800DC):
- Frame: 10 years
- Parts: 5 years
- Display: 3 years
- Labor: 1 year

Headphone Jack, HDMI, CSAFE, ETHERNET & USB Port:
- 90 days labor: None

Residential Warranty (T1000AC/T800DC/T400DC):
- T1000AC Up to 8 hrs per day.
- T800DC Up to 5 hrs per day.
- T400DC Home use only.

This warranty excludes the following:
1. The warranty does not cover normal maintenance or labor charges unless labor terms are listed above.
2. Normal cosmetic wear on parts such as paint, seat coverings, walk belts, pedal straps, wheels, foot rails, labels and logos.
3. Consumables such as batteries and heart rate belts that do not have a replaceable battery.
4. Eprom/Software version upgrades unless determined as necessary.
5. Any accessories not included in the original packaging.

* This warranty is in lieu of all warranties, expressed or implied, and/or all other obligations or liabilities on our part, and we neither assume nor authorize any person to assume for us any other obligation or liability in connection with the sale of your BODYCRAFT product. Under no circumstances shall we be liable by virtue of this warranty or otherwise for damage to any person or property whatsoever for any special, indirect, incidental, secondary or consequential damage of any nature whatsoever arising out of the use or inability to use the BODYCRAFT product.

REGISTER your product at www.bodycraft.com or call our customer service department at 800-990-5556.
Thank you for purchasing a BODYCRAFT product. To validate the product warranty the fast and easy way, please go on-line now to https://www.bodycraft.com/product-registration.html and register your product. The information you provide will never be distributed to any other individuals or agencies for any purpose. If you prefer to mail your warranty card, have the owner of the product complete the information below and return it to BODYCRAFT within 30 days from the date of equipment installation.

*Please Note: Failure to register this product will result in no servicing or authorization of parts to be shipped.*

To mail your warranty information, please fill in the information below and mail to: Service Dept., BODYCRAFT, 7699 Green Meadows Dr., Lewis Center, Ohio 43035 (or save postage and register online at https://www.bodycraft.com/product-registration.html)

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**Commercial Warranty Registration**

**PLEASE PROVIDE BOTH SERIAL NUMBERS BELOW. REQUIRED FOR WARRANTY REGISTRATION:**

**BASE UNIT SERIAL NUMBER:**

**CONSOLE SERIAL NUMBER:**

**Model Type:** ______________________________

**Date of Purchase** __________________________

**Your Company Name** _________________________

**Contact First Name** __________________________

**Contact Last Name** __________________________

**Address** ____________________________

**City** ___________________ **State** __________ **ZIP** _______

**Email Address** ___________________ **Website** __________________

**Phone** ___________________ **Fax** __________________

1. Where did you first learn about BODYCRAFT?
   - a. Dealer
   - b. Website
   - c. Advertisement
   - d. Referral
   - e. Current Customer
   - f. Other __________________

2. Why did you purchase a BODYCRAFT product?
   - a. Design/Appearance
   - b. Dealer Suggestion
   - c. Price/Value
   - d. Quality Construction
   - e. Performance
   - f. BODYCRAFT Reputation
   - g. Other: __________________

3. Please indicate your type of facility:
   - a. Apartment/Condo
   - b. Corporate Fitness Center
   - c. Municipality
   - d. Health Club/Gym/Spa
   - e. Hotel/Resort
   - f. Military Base
   - g. Student Rec Center
   - h. Home

4. What other types of equipment does your company or home currently own?
   - a. Treadmill
   - b. Elliptical
   - c. Bike/Indoor Cycle
   - d. Free Weights/Gym

5. How many people use your facility on a daily basis?
   - a. <25
   - b. 25-75
   - c. 76-150
   - d. 150+

6. Do you plan to purchase more fitness equipment in the next 6-12 months?
   - Yes _______ No _______

7. If you answered “yes” to question 6, what type do you plan to purchase?
   - a. Treadmill
   - b. Elliptical
   - c. Bike/Indoor Cycle
   - d. Free Weights
   - e. Gym
   - f. Other __________________

8. Would you recommend BODYCRAFT to other club or home owners?
   - Yes _______ No _______

9. You are a valued BODYCRAFT customer and your suggestions allow us to continually improve your experience. Is there anything else you would like us to know? Please explain: