

LifeTrak®

LightTrak Sensor Time/Date

Goal Progress Bar Activity Value Activity Type Notification Alert

Quick Start Guide

Bluetooth

Welcome to LifeTrak. Let's take a quick tour of the basic features.

To turn on your life tracker, press and hold any button.

Learn more

For full instructions, helpful tips and product information, see the LifeTrak *User Guide* at **www.lifetrakusa.com/user-guides**.

NOTE: Actual model/screen images may vary from images shown.

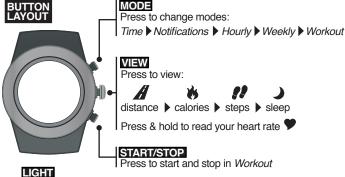
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.....Back Cover

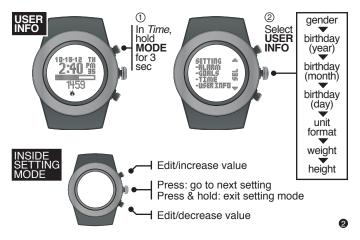
Button Layout.....

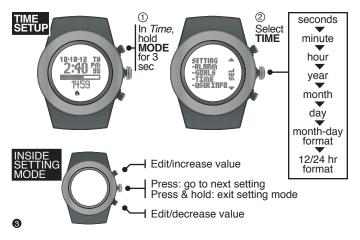


Press MODE + START/STOP,
MODE + VIEW or double-click VIEW

1 In the dark, pressing VIEW will also activate light

The buttons are not intended for use under water







Transfer data between your life tracker and Bluetooth Smart Ready devices. Even get notified of phone calls, emails and messages right on your tracker.

Before you can transfer data, you must install our LifeTrak app on your Bluetooth Smart Ready device. You will also have the ability to set up your tracker (e.g., set user info and goals) through the app.

Visit www.lifetrakusa.com/app or your app store.

Bluetooth Smart Ready Device Setup

Once the LifeTrak app is installed, make sure Bluetooth on your device is turned on and then open the app. Tap on "Connect a New Watch." Locate your LifeTrak activity tracker and tap on "Connect to Device." The device will now attempt to pair.

Next step: set up your life tracker.



BLUETOOTH CONNECTION



Brite R450 Setup

Now that your device is attempting to pair, we need your life tracker to do the same.

While in *Time*, press and hold **START/STOP** until it activates a signal animation on the screen. Your tracker will now attempt to pair with your device.

START/STOP

Hold to begin pairing (must be in *Time*). Button can be released once pairing action begins.

<u>NOTE</u>: For best results, keep your devices within 2 meters of each other when pairing.

BLUETOOTH CONNECTION



Indicator Status (activity tracker)

Solid: Bluetooth is on and linked to a device

Flashing: Bluetooth is trying to establish a connection

No icon: Bluetooth is off

Syncing Data

Once the life activity tracker and your device are paired, you can now sync fitness data and notifications.

While notifications will sync automatically whenever one comes through, syncing your fitness data is done manually with a simple one-step process each time you wish to transfer the data.

To transfer your fitness data from life tracker to device, simply open your app and click on the reload button at the top-right corner.

See the *Bluetooth Indicator Status* on this page for detailed information.

NOTIFICATIONS You will be able to receive notifications like phone calls. emails and messages right on your life tracker.

> You must pair your tracker with our LifeTrak app to receive notifications. Visit www.lifetrakusa.com/app or your app store to download.

> Once paired, calls and messages from your Bluetooth Smart Ready device will automatically be sent to your tracker

> NOTE: Bluetooth on your device must be turned on to receive notifications.

Notifications mode

Displayed if there are no messages on your tracker

MESSAGES

Example of an email notification on your tracker

RE: HELLO 1/01

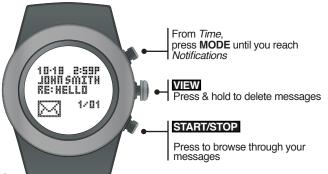


NOTIFICATIONS

	Symbol	Notification Type	Symbol	Notification Type	_
		Generic/Social Alert	(<u>ŞMS</u>)	SMS/MMS Message	
		High Priority Alert	(ŢM)	Instant Message	
	4***	Incoming Call		Calendar/Planner Alert	-
	at.	Missed Call	NEWS		-
•		Email	or	News Feed	8

NOTIFICATIONS

Up to 20 notifications can be stored on your activity tracker. Select which types of notifications you want sent to your tracker through the LifeTrak app settings.



NOTIFICATIONS

Delete notifications

You can delete a single message or all messages depending on how long you hold **VIEW**.



The initial press and hold of **VIEW** will delete the current message.



MESSAGE DELETED! HOLD TO DELETE ALL

Once the current message is deleted, you can continue to hold **VIEW** to delete all messages.

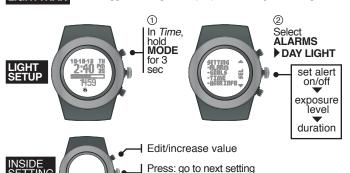


LIGHTTRAK

Will suggest during the day if you should get more light.

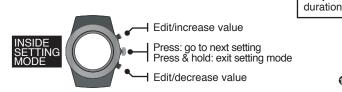
Press & hold: exit setting mode

Edit/decrease value

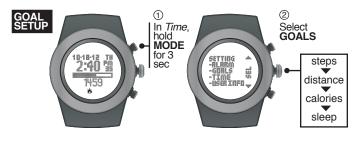


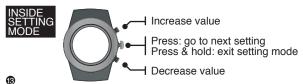


Will suggest prior to bedtime if you should reduce light LIGHTTRAK exposure. In Time, Select hold ALARMS MODE NITE LIGHT for 3 LIGHT sec set alert on/off exposure level



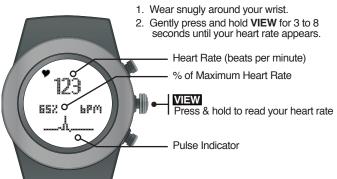








Taking your heart rate will help you stay in your workout zones and help calculate your calorie burn more accurately.



SLEEPTRAK 20

The sleep tracker monitors the duration and quality of sleep based on motion, arm posture and ambient light. It automatically detects the beginning and end of your sleep session.

For full control, you can also manually operate the feature by double-clicking **START/STOP** while in *Time*.







Sleep data collection

SleepTrak 2.0 is smart enough to distinguish if the device is on or off your wrist. Sleep tracking is disabled when the device is not on your wrist.

Total sleep time is accumulated during all sleep sessions that *end* on a particular day. For example, if you fell asleep last night and woke up this morning, your sleep duration will be added to today's total sleep time.

However, if you fell asleep last night at 10:00 p.m. and woke up at 11:00 p.m., that hour of sleep would be added to *yesterday's* total sleep time.

<u>NOTE</u>: Once you wake up, the total sleep time will update after a brief period.

<u>NOTE</u>: Minimum sleep time for recorded data is 10 minutes.



SLEEPTRAK 2.0

Sleep tracking sequence



Sleep tracker is on.

Note: In manual sleep mode, "SLEEP MARKER" will appear on the screen. After waking up, shows pending sleep time.

After brief period, pending sleep time becomes official. Final value may vary from pending value.





Intelligent Wake-Up

Your life tracker includes Intelligent Wake-Up and a gentle vibrating alarm. This alarm can be set to wake you at your optimal time.



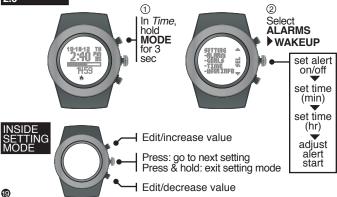
The Intelligent Wake-Up feature can be adjusted in the Alarm setup (under the "Adjust Alert Start" setting; see p.19).

After setting the alarm time, you have the option of setting an Intelligent Wake-Up window (0-59 mins) which will activate prior to the alarm time. During this window, the vibration alarm will activate only if you are no longer in a deep sleep stage.

If you are still in a deep sleep stage during the Intelligent Wake-Up window, the vibration alarm will activate at the set alarm time

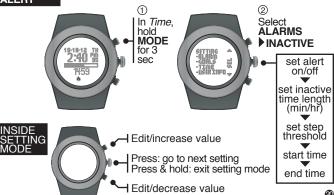
SLEEPTRAK 2.0

Intelligent Wake-Up Setup



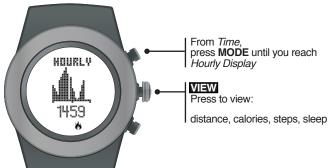


Helps motivate with alerts if you have been inactive.



HOURLY DISPLAY

Shows your progress throughout the day with a 24-hour graph. The bars are scaled to fit the data from the 24-hour period.





The hourly actigraphy view provides a summary of your sleep and activity levels.

Active: Displays your activity levels while awake. Bars represent three categories: Normal, Active and Very Active

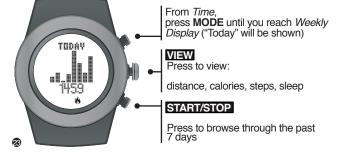
Sleep: Displays your sleep levels. Bars represent three categories: Light, Medium and Deep Sleep. Active graph Sleep graph





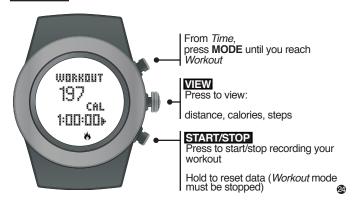
Shows your results for the past 7 days. The bars are scaled to fit the data from the past week.

NOTE: If you want to see more than 7 days, use the LifeTrak app to see trends and insights over weeks, months and years.





Records data from an individual workout.





After resetting your workout data, it will be saved automatically. You can view the last 10 workouts recorded.



FCC ID: N7P-R450 IC: 10274A-R450

Salutron Inc.
Model No.: R450

Model name: R Series Activity & Wellness Monitor with Heart Rate Measurement, Spectral Ambient Light Sensor & Intelligent Alerts

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Note: 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 on, 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.

The device complies with industry Canada license-exempt RSS standard(s). Operation of this device is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

Industry Canada ICES-003 Compliance Label:

 $CAN\ ICES-3\ (B)/NMB-3(B)$

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