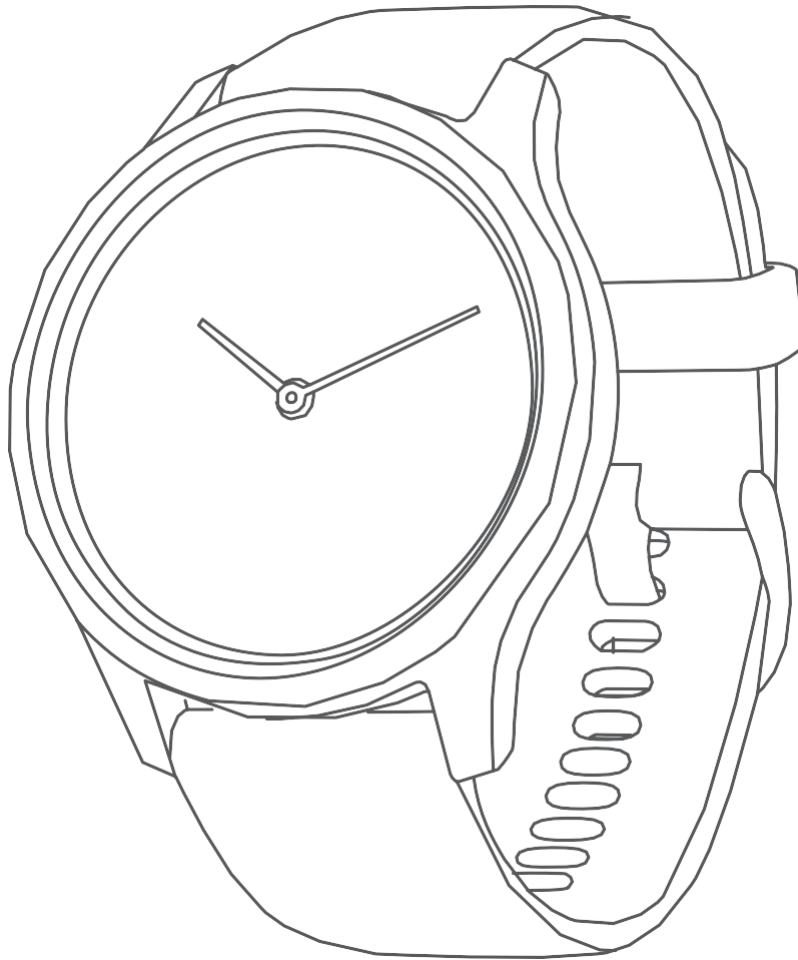


GAR MI
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VÍVOMOVE

STYLE/LUXE

Owner's Manual

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<https://www.garmin.co.in/products/intosports/vivomove-luxe-rose-beige/> for current updates and supplemental information concerning the use of this product.

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Introduction

WARNING

See the *Important Safety and Product Information* guide in the product box for product warnings and other important information.

Always consult your physician before you begin or modify any exercise program.

Turning On and Setting Up the Device

Before you can use your device, you must plug it into a power source to turn it on.

To use the connected features of the vívomove Style/Luxe device, it must be paired directly through the Garmin Connect app, instead of from the Bluetooth® settings on your smartphone.



- 1 From the app store on your smartphone, install the Garmin Connect app.
- 2 Plug the small end of the USB cable into the charging port on your device.



- 3 Plug the USB cable into a power source to turn on the device (*Charging the Device*, page 12).

Hello! appears when the device turns on.



- 4 Select an option to add your device to your Garmin Connect account:
 - If this is the first device you have paired with the Garmin Connect app, follow the on-screen instructions.
 - If you have already paired another device with the Garmin Connect app, from the  or  menu, select **Garmin Devices** > **Add Device**, and

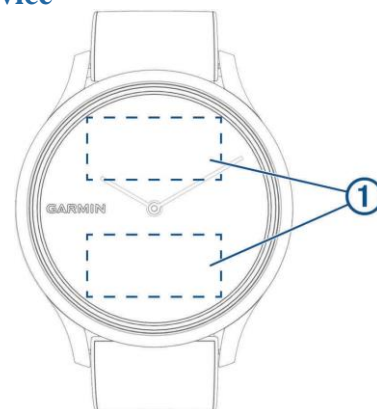
follow the on-screen instructions.

After you pair successfully, a message appears, and your device syncs automatically with your smartphone.

Device Modes

Glance	The watch hands show the current time, and the device is locked.
Interactive	The watch hands move away from the touchscreen, and the device unlocks.
Watch only	When the battery is low, the watch hands show the current time, and the touchscreen is off until you charge the device.

Using the Device




Double-tap: Double-tap the touchscreen  to wake the device.

NOTE: The screen turns off when not in use. When the screen is off, the device is still active and recording data.

Wrist gesture: Rotate and lift your wrist toward your body to turn the screen on. Rotate your wrist away from your body to turn the screen off.


Swipe: When the screen is on, swipe the touchscreen to unlock the device.

Swipe the touchscreen to scroll through widgets and menu options.

NOTE: Avoid swiping directly above the watch hands, or while they are moving. For best results, swipe in the touchscreen area .

Hold: When the device is unlocked, hold the touchscreen to open the menu.

Tap: Tap the touchscreen to make a selection.

Tap  to return to the previous screen.

Menu Options

You can hold the touchscreen to view the menu.

TIP: Swipe to scroll through the menu options.



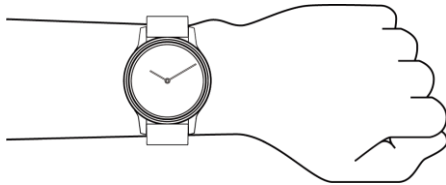
	Displays the timed activity options.
	Displays the Garmin Pay options.
	Displays the heart rate features.
	Displays the countdown timer, stopwatch, and alarm options.
	Displays the options for your Bluetooth paired smartphone.
	Displays the device settings.

Wearing the Device

- Wear the device above your wrist bone.

NOTE: The device should be snug but comfortable. For more accurate heart rate readings, the device should not move while running or exercising.

For pulse oximeter readings, you should remain motionless.



NOTE: The optical sensor is located on the back of the device.

- See *Troubleshooting*, page 14 for more information about wrist-based heart rate.
- See *Tips for Erratic Pulse Oximeter Data*, page 15 for more information about the pulse oximeter sensor.
- For more information about accuracy, go to [Garmin.com.sg/legal/atdisclaimer](https://garmin.com.sg/legal/atdisclaimer).

Widgets

Your device comes preloaded with widgets that provide at-a-glance information. You can swipe the touchscreen to scroll through the widgets. Some widgets require a paired smartphone.

NOTE: You can use the Garmin Connect app to select the watch face and add or remove widgets.

Status and time	The current time, date, and battery status. The time and date are set automatically when the device syncs with your Garmin Connect account.
	The total number of steps taken and your goal for the day. The device learns and proposes a new step goal for you each day.
	The total number of floors climbed and your goal for the day.

	Your intensity minutes total and goal for the week.
	Your current Body Battery energy level. The device calculates your current energy reserves based on sleep, stress, and activity data. A higher number indicates a higher energy reserve.
	Your current stress level. The device measures your heart rate variability while you are inactive to estimate your stress level. A lower number indicates a lower stress level.
	The total amount of water consumed and your goal for the day.
	The distance traveled in kilometers or miles for the day.
	The amount of total calories burned for the day, including both active and resting calories.
	Your current heart rate in beats per minute (bpm) and seven-day average resting heart rate.
	Your current respiration rate in breaths per minute and seven-day average. The device measures your breathing rate while you are inactive to detect any unusual breathing activity, as well as how it changes in relation to stress.
	Controls for the music player on your smartphone.
	The current temperature and weather forecast from a paired smartphone.
	Status of your current monthly menstrual cycle. You can view and log your daily symptoms.
	Upcoming appointments from your smartphone calendar.
	Notifications from your smartphone, including calls, texts, social network updates, and more, based on your smartphone notification settings.

Auto Goal

Your device creates a daily step goal automatically, based on your previous activity levels. As you move during the day, the device shows your progress toward your daily goal **1**.



If you choose not to use the auto goal feature, you can set a personalized step goal on your Garmin Connect account.

Move Bar

Sitting for prolonged periods of time can trigger undesirable metabolic state changes. The move bar reminds you to keep moving. After one hour

of inactivity, the move bar ① appears. Additional segments ② appear after every 15 minutes of inactivity.



You can reset the move bar by walking a short distance.

Turning off the Move Alert

- 1 Hold the touchscreen to view the menu.
- 2 Select ⚙️ > 🚶 > ⚠️.

The alert icon appears with a slash through it.

Intensity Minutes

To improve your health, organizations such as the World Health Organization recommend at least 150 minutes per week of moderate intensity activity, such as brisk walking, or 75 minutes per week of vigorous intensity activity, such as running.

The device monitors your activity intensity and tracks your time spent participating in moderate to vigorous intensity activities (heart rate data is required to quantify vigorous intensity). You can work toward achieving your weekly intensity minutes goal by participating in at least 10 consecutive minutes of moderate to vigorous intensity activities. The device adds the amount of moderate activity minutes with the amount of vigorous activity minutes. Your total vigorous intensity minutes are doubled when added.

Earning Intensity Minutes

Your vívomove Style/Luxe device calculates intensity minutes by comparing your heart rate data to your average resting heart rate. If heart rate is turned off, the device calculates moderate intensity minutes by analyzing your steps per minute.

- Start a timed activity for the most accurate calculation of intensity minutes.
- Exercise for at least 10 consecutive minutes at a moderate or vigorous intensity level.
- Wear your device all day and night for the most

accurate resting heart rate.

Body Battery

Your device analyzes your heart rate variability, stress level, sleep quality, and activity data to determine your overall Body Battery level. Like a gas gauge on a car, it indicates your amount of available reserve energy. The Body Battery level range is from 0 to 100, where 0

to 25 is low reserve energy, 26 to 50 is medium reserve energy, 51 to 75 is high reserve energy, and 76 to 100 is very high reserve energy.

You can sync your device with your Garmin Connect account to view your most up-to-date Body Battery level, long-term trends, and additional details (*Tips for Improved Body Battery Data, page 15*).

Viewing the Body Battery Widget

The Body Battery widget displays your current Body Battery level.

- 1 Swipe to view the Body Battery widget.
- 2 Tap the touchscreen to view the Body Battery graph.
The graph displays your recent Body Battery activity, and high and low levels for the last four hours.

Improving Calorie Accuracy

The device displays an estimate of your total calories burned for the current day. You can improve the accuracy of this estimate by walking briskly for up to 15 minutes.

- 1 Swipe to view the calories screen.
- 2 Select ⓘ.
NOTE: ⓘ appears when calories need to be calibrated. This calibration process only needs to be completed once. If you have already recorded a timed walk or run, ⓘ may not appear.
- 3 Follow the on-screen instructions.

Heart Rate Variability and Stress Level

Your device analyzes your heart rate variability while you are inactive to determine your overall stress.

Training, physical activity, sleep, nutrition, and general life stress all impact your stress level. The stress level range is from 0 to 100, where 0 to 25 is a resting state, 26 to 50 is low stress, 51 to 75 is medium stress, and 76 to 100 is a high stress state. Knowing your stress level can help you identify stressful moments throughout your day. For best results, you should wear the device while sleeping.

You can sync your device with your Garmin Connect account to view your all-day stress level, long-term trends, and additional details.

Viewing the Stress Level Widget

The stress level widget displays your current stress

level.

- 1 Swipe to view the stress level widget.
- 2 Tap the touchscreen to view the stress level graph.
The stress level graph displays your stress readings, and high and low levels for the last four hours.

Starting a Relaxation Timer

You can start the relaxation timer to begin a guided breathing exercise.

- 1 Swipe to view the stress level widget.
- 2 Tap the touchscreen.
The stress level graph appears.
- 3 Swipe to select **Relax?**.
- 4 Tap the touchscreen to move to the next screen.
- 5 Double-tap the touchscreen to start the relaxation timer.
- 6 Follow the on-screen instructions.
- 7 Double-tap the touchscreen to stop the relaxation timer.
- 8 Select ✓.

Your updated stress level appears.

Viewing the Heart Rate Widget

The heart rate widget displays your current heart rate in beats per minute (bpm). For more information on heart rate accuracy, go to garmin.com/ataccuracy.

- 1 Swipe to view the heart rate widget.
The widget displays your current heart rate and your average resting heart rate (RHR) value for the last 7 days.
- 2 Tap the touchscreen to view the heart rate graph.
The graph displays your recent heart rate activity, and high and low heart rate for the last four hours.

Using the Hydration Tracking Widget

The hydration tracking widget displays your fluid intake and your daily hydration goal.

- 1 Swipe to view the hydration widget.
- 2 Select **+** or each serving of fluid you consume (1 cup, 8 oz., or 250 mL).
TIP: You can customize your hydration settings, such as units used and daily goal, on your Garmin Connect account.
- 3 Tap the touchscreen to view your hydration data for the last 7 days.

Menstrual Cycle Tracking

Your menstrual cycle is an important part of your health. You can learn more and set up this feature in the Health Stats settings of the Garmin Connect app.

- Menstrual cycle tracking and details
- Physical and emotional symptoms

- Period and fertility predictions
- Health and nutrition information

NOTE: You can use the Garmin Connect app to add and remove widgets.

Controlling Music Playback

The music control widget allows you to control music on your smartphone using your vívomove Style/Luxe device. The widget controls the currently active or most recently active media player app on your smartphone. If no media player is active, the widget does not display track information, and you must start playback from your phone.

- 1 On your smartphone, start playing a song or playlist.
- 2 On your vívomove Style/Luxe device, swipe to view the music control widget.

Viewing Notifications












When your device is paired with the Garmin Connect app, you can view notifications from your smartphone on your device, such as text messages and emails.

- 1 Swipe to view the notifications widget.
- 2 Select **View**.
The most recent notification appears in the center of the touchscreen.
- 3 Tap the touchscreen to select the notification.
TIP: Swipe to view older notifications. The entire message scrolls on the device.
- 4 Tap the touchscreen, and select ✓ to dismiss the notification.




Training

Recording a Timed Activity

You can record a timed activity, which can be saved and sent to your Garmin Connect account.










- 1 Hold the touchscreen to view the menu.
- 2 Select .
- 3 Swipe to scroll through the activity list, and select an option:
 - Select  for walking.
 - Select  for running.
 - Select  for a cardio activity.
 - Select  for strength training.
 - Select  for a yoga activity.
 - Select  for other activity types.
 - Select  for an elliptical trainer activity.
 - Select  for pool swimming.
 - Select  for a stair stepper activity.
 - Select  for Toe-to-Toe™ step challenge.

NOTE: You can use the Garmin Connect app to add or remove activities.

- 4 Double-tap the touchscreen to start the activity timer.
- 5 Start your activity.
- 6 Swipe to view additional data screens.
- 7 After you complete your activity, double-tap the touchscreen to stop the activity timer.
- 8 Select an option:
 - Select  to save the activity.
 - Select  to delete the activity.
 - Select  to resume the activity.






Recording an Activity with Connected GPS

You can connect the device to your smartphone to record GPS data for your walk or run activity.





- 1 Hold the touchscreen to view the menu.
- 2 Select .
- 3 Select  or .
- 4 Select  to connect the device to your Garmin Connect account.
 appears on the device when you are connected.
NOTE: If you cannot connect the device to your smartphone, tap the touchscreen and select  to continue the activity.
 GPS data will not be recorded.
- 5 Double-tap the touchscreen to start the activity timer.
- 6 Start your activity.
 Your phone must be in range during the activity.
- 7 After you complete your activity, double-tap the touchscreen to stop the activity timer.
- 8 Select an option:
 - Select  to save the activity.
 - Select  to delete the activity.
 - Select  to resume the activity.

Recording a Strength Training Activity

You can record sets during a strength training activity. A set is multiple repetitions (reps) of a single move.

- 1 Hold the touchscreen to view the menu.
- 2 Select  > .
- 3 If necessary, select  to turn on **Rep Counting**.
- 4 Double-tap the touchscreen to start the activity timer.
- 5 Start your first set.
 The device counts your reps.
- 6 Swipe to view additional data screens.
- 7 Select  to finish a set. A rest timer appears.
- 8 During a rest, select an option:
 - To view additional data screens, swipe the touchscreen.
 - To edit your rep count, swipe left, select ,

swipe to select the number, and tap the center of the touchscreen.




- 9 Select  to start your next set.
- 10 Repeat steps 6 through 8 until your activity is complete.
- 11 Double-tap the touchscreen to stop the activity timer.
- 12 Select an option:
 - Select  to save the activity.
 - Select  to delete the activity.
 - Select  to resume the activity.

Tips for Recording Strength Training Activities





- Do not look at the device while performing reps.
 You should interact with the device at the beginning and end of each set, and during rests.
- Focus on your form while performing reps.
- Perform bodyweight or free weight exercises.
- Perform reps with a consistent, wide range of motion.
 Each rep is counted when the arm wearing the device returns to the starting position.
NOTE: Leg exercises may not be counted.
- Save and send your strength training activity to your Garmin Connect account.
 You can use the tools in your Garmin Connect account to view and edit activity details.

Recording a Swim Activity

NOTE: Heart rate is not available while swimming.



- 1 Hold the touchscreen to view the menu.
- 2 Select  > .
- 3 Select a **Skill Level**.
- 4 If necessary, select  to edit the pool size.
- 5 Double-tap the touchscreen to start the activity timer.
- 6 Start your activity.

The device automatically records swim intervals, or pool lengths, which you can view by swiping the touchscreen.

- 7 After you complete your activity, double-tap the touchscreen to stop the activity timer.
- 8 Select an option:
 - Select  to save the activity.
 - Select  to delete the activity.
 - Select  to resume the activity.
 - Select  to edit the pool lengths.

Starting a Toe-to-Toe Challenge

You can start a 2-minute, Toe-to-Toe challenge with a friend who has a compatible device.

- 1 Hold the touchscreen to view the menu.
- 2 Select  >  to challenge another player in range

(3 m).

NOTE: Both players must start a challenge on their device.

If the device cannot find any players within 30 seconds, the challenge times out.

3 Select the player's name.



The device counts down for 3 seconds before the timer starts.

4 Get steps for 2 minutes.

The screen displays the timer and the number of steps.

5 Bring the devices in range (3 m).

The screen displays the steps for each player.

Players can select  to start another challenge or select  to exit the menu.

Marking Laps




You can set your device to use the Auto Lap feature, which marks a lap automatically at every kilometer or mile. This feature is helpful for comparing your performance over different parts of an activity.

NOTE: The Auto Lap feature is not available for all activities.

- 1 From the settings menu in the Garmin Connect app, select **Garmin Devices**.
- 2 Select your device.
- 3 Select **Activity Options**.
- 4 Select an activity.
- 5 Select **Auto Lap**.

Heart Rate Features

The vívomove Style/Luxe device has a heart rate menu, enabling you to view wrist-based heart rate data.

	Monitors the saturation of oxygen in your blood. Knowing your oxygen saturation can help you determine how your body is adapting to exercise and stress. NOTE: The pulse oximeter sensor is located on the back of the device.
	Displays your current VO2 max., which is an indication of athletic performance and should increase as your level of fitness improves.
	Broadcasts your current heart rate to a paired Garmin device.

Pulse Oximeter

The device has a wrist-based pulse oximeter to gauge the saturation of oxygen in your blood. Knowing your oxygen saturation can help you determine how your body is adapting to exercise and stress. Your device gauges your blood oxygen level by shining light into



the skin and checking how much light is absorbed. This is referred to as SpO².

On the device, your pulse oximeter readings appear as an SpO² percentage. On your Garmin Connect account, you can view additional details about your pulse oximeter readings, including trends over multiple days (*Activating Pulse Oximeter Sleep Tracking, page 6*).

For more information on pulse oximeter accuracy, go to [Garmin.com.sg/legal/atdisclaimer](https://garmin.com.sg/legal/atdisclaimer).

Getting Pulse Oximeter Readings

You can manually begin a pulse oximeter reading on your device at any time. The accuracy of these readings can vary based on your blood flow, the device placement on your wrist, and your stillness.

- 1 Wear the device above your wrist bone. The device should be snug but comfortable.
- 2 Hold the touch screen to view the menu.
- 3 Select  > .
- 4 Hold the arm wearing the device at heart level while the device reads your blood oxygen saturation.
- 5 Keep still.

The device displays your oxygen saturation as a percentage.

NOTE: You can turn on and view pulse oximeter sleep data in your Garmin Connect account (*Activating Pulse Oximeter Sleep Tracking, page 6*).

Activating Pulse Oximeter Sleep Tracking

You can set your device to continuously measure your blood oxygen level, or SpO², while you sleep (*Tips for Erratic Pulse Oximeter Data, page 15*).

- 1 From the settings menu in the Garmin Connect app, select **Garmin Devices**.
- 2 Select your device.
- 3 Select **Activity Tracking** > **Pulse Ox**.
- 4 Select **Pulse Ox Sleep Tracking**.

NOTE: Unusual sleep positions could cause abnormally low sleep-time SpO² readings.

About VO2 Max Estimates

VO2 max. is the maximum volume of oxygen (in milliliters) you can consume per minute per kilogram of body weight at your maximum performance. In simple terms, VO2 max. is an indication of athletic performance and should increase as your level of fitness improves.

On the device, your VO2 max. estimate appears as a number and description. On your Garmin Connect account, you can view additional details about your VO2 max. estimate, including your fitness age. Your fitness age gives you an idea of how your fitness compares with a person of the same gender and different age. As you exercise, your fitness age can decrease over time.

VO2 max. data is provided by FirstBeat. VO2 max. analysis is provided with permission from The CooperInstitute®. For more information, see the appendix (*VO2 Max. Standard Ratings, page 17*), and go to www.CooperInstitute.org.

Getting Your VO2 Max Estimate

The device requires wrist-based heart rate data and a timed 15 minute brisk walk or run to display your VO2 max. estimate.

- 1 Hold the touchscreen to view the menu.

- 2 Select > .

If you have already recorded a 15 minute brisk walk or run, your VO2 max. estimate may appear. The device updates your VO2 max. estimate each time you complete a timed walk or run.

- 3 Select to start the timer.

A message appears when the test is complete.

- 4 To manually start a VO2 max. test to get an updated estimate, tap your current reading and follow the on-screen instructions.

The device updates your VO2 max. estimate.

Broadcasting Heart Rate Data to Garmin Devices

You can broadcast your heart rate data from your vívomove Style/Luxe device and view it on paired Garmin devices. For example, you can broadcast your heart rate data to an Edge device while cycling, or to a VIRB action camera during an activity.

NOTE: Broadcasting heart rate data decreases battery life.

- 1 Hold the touchscreen to view the menu.

- 2 Select > .

The vívomove Style/Luxe device starts broadcasting your heart rate data.

NOTE: You can view only the heart rate monitoring screen while broadcasting heart rate data.

- 3 Pair your vívomove Style/Luxe device with your Garmin ANT+ compatible device.

NOTE: The pairing instructions differ for each Garmin compatible device. See your owner's manual.

- 4 Tap the heart rate monitoring screen, and select to stop broadcasting your heart rate data.

Setting an Abnormal Heart Rate Alert

You can set the device to alert you when your heart rate exceeds a certain number of beats per minute (bpm) after a period of inactivity.

- 1 Hold the touchscreen to view the menu.

- 2 Select > > .

- 3 Tap the screen to turn on the toggle.

- 4 Select .

- 5 Follow the on-screen instructions to set the heart rate threshold value.

- 6 Tap the touchscreen to confirm the value.

Each time you exceed the threshold value, a message appears and the device vibrates.

Garmin Pay

The Garmin Pay feature allows you to use your watch to pay for purchases in participating stores using credit or debit cards from a participating financial institution.

Setting Up Your Garmin Pay Wallet

You can add one or more participating credit or debit cards to your Garmin Pay wallet. Go to garmin.com/garminpay/banks to find participating financial institutions.

- 1 From the Garmin Connect app, select or .
- 2 Select **Garmin Devices**, and select your vívomove Style/ Luxe device.
- 3 Select **Garmin Pay** > **Create Your Wallet**.
- 4 Follow the on-screen instructions.

Adding a Card to Your Garmin Pay Wallet

You can add up to ten credit or debit cards to your Garmin Pay wallet.

- 1 From the vívomove Style/Luxe device page in the Garmin Connect app, select **Garmin Pay** > .
- 2 Follow the on-screen instructions to enter the card information and add the card to your wallet.

After the card is added, you can select the card on your watch when you make a payment.

Paying for a Purchase Using Your Watch

Before you can use your watch to pay for purchases, you must set up at least one payment card.

You can use your watch to pay for purchases in a participating store.

- 1 Hold the touchscreen to view the menu, or swipe down to open the shortcut menu.
- 2 Select .
- 3 Enter your four-digit passcode.

NOTE: If you enter your passcode incorrectly three times, your wallet locks, and you must reset your passcode in the Garmin Connect app.

Your most recently used payment card appears.

- 4 If you have added multiple cards to your Garmin Pay wallet, swipe to change to another card (optional).
- 5 Within 60 seconds, hold your watch near the payment reader, with the watch facing the reader.

The watch vibrates and displays a check mark

when it is finished communicating with the reader.

- 6 If necessary, follow the instructions on the card reader to complete the transaction.

TIP: After you successfully enter your passcode, you can make payments without a passcode for 24 hours while you continue to wear your watch. If you remove the watch from your wrist or disable heart rate monitoring, you must enter the passcode again before making a payment.

Managing Your Garmin Pay Wallet

You can view detailed information about each of your payment cards, and you can suspend, activate, or delete a card. You can also suspend or delete your whole Garmin Pay wallet.

NOTE: In some countries, participating financial institutions may restrict the wallet features.

- 1 From the vívomove Style/Luxe device page in the Garmin Connect app, select **Garmin Pay > Manage Your Wallet**.
- 2 Select an option:
 - To suspend a specific card, select the card, and select **Suspend**.
The card must be active to make purchases using your vívomove Style/Luxe device.
 - To temporarily suspend all cards in your wallet, select **Suspend Wallet**.
You cannot pay using your vívomove Style/Luxe device until you unsuspend at least one card using the app.
 - To unsuspend your suspended wallet, select **Unsuspend Wallet**.
 - To delete a specific card, select the card, and select **Delete**.
The card is completely deleted from your wallet. If you want to add this card to your wallet in the future, you must enter the card information again.
 - To delete all cards in your wallet, select **Delete Wallet**.
Your Garmin Pay wallet and all the card information associated with it are deleted. You cannot pay using your vívomove Style/Luxe device until you create a new wallet and add a card.

Changing Your Garmin Pay Passcode

You must know your current passcode to change it. Your passcode cannot be recovered. If you forget your passcode, you must delete your wallet, create a new one, and reenter your card information.

You can change the passcode required to access your Garmin Pay wallet on your vívomove Style/Luxe device.





- 1 From the vívomove Style/Luxe device page in the Garmin Connect app, select **Garmin Pay > Reset Passcode**.

- 2 Follow the on-screen instructions.




The next time you pay using your vívomove Style/Luxe device, you must enter the new passcode.

Clock



Starting the Countdown Timer

- 1 Hold the touchscreen to view the menu.
- 2 Select  > .
- 3 Set the minutes.
- 4 Tap the center of the touchscreen to select the minutes and move to the next screen.
- 5 Set the seconds.
- 6 Tap the center of the touchscreen to select the seconds and move to the next screen.
A screen appears showing the countdown time.
- 7 If necessary, select  to edit the time.
- 8 Double-tap the touchscreen to start the timer.
The watch hands synchronize as a chronograph to indicate the remaining time.
- 9 If necessary, double-tap the touchscreen to pause and resume the timer.
- 10 Double-tap the touchscreen to stop the timer.
- 11 If necessary, select  to reset the timer.

Using the Stopwatch

- 1 Hold the touchscreen to view the menu.
- 2 Select  > .
- 3 Double-tap the touchscreen to start the timer.
The watch hands synchronize as a chronograph to indicate the elapsed time.
- 4 Double-tap the touchscreen to stop the timer.
- 5 If necessary, select  to reset the timer.

Using the Alarm Clock

- 1 Set alarm clock times and frequencies on your Garmin Connect account (*Activity Tracking Settings, page 12*).
- 2 On the vívomove Style/Luxe device, hold the touchscreen to view the menu.
- 3 Select  > .
- 4 Swipe to scroll through the alarms.
- 5 Select an alarm to turn it on or off.

Bluetooth Connected Features

The vívomove Style/Luxe device has several Bluetooth connected features for your compatible smartphone using the Garmin Connect app.

Notifications: Alerts you to notifications from your smartphone, including calls, texts, social network

updates, calendar appointments, and more, based on your smartphone notification settings.

Weather updates: Displays the current temperature and weather forecast from your smartphone.

Music controls: Allows you to control the music player on your smartphone.

Find my phone: Locates your lost smartphone that is paired with your vívomove Style/Luxe device and currently within range.

Find my device: Locates your lost vívomove Style/Luxe device that is paired with your smartphone and currently within range.

Activity uploads: Automatically sends your activity to the Garmin Connect app as soon as you open the app.

Software updates: Your device wirelessly downloads and installs the latest software update.

Managing Notifications


You can use your compatible smartphone to manage notifications that appear on your vívomove Style/Luxe device.

Select an option:

- If you are using an iPhone® device, go to the iOS® notifications settings to select the items to show on the device.
- If you are using an Android™ smartphone, from the Garmin Connect app, select **Settings > Smart Notifications**.

Locating a Lost Smartphone

You can use this feature to help locate a lost smartphone that is paired using Bluetooth technology and currently within range.



- 1 Hold the touchscreen to view the menu.
- 2 Select  > .

The vívomove Style/Luxe device begins searching for your paired smartphone. An audible alert sounds on your smartphone, and the Bluetooth signal strength appears on the vívomove Style/Luxe device screen. The Bluetooth signal strength increases as you move closer to your smartphone.

Using Do Not Disturb Mode

You can use do not disturb mode to turn off notifications, gestures, and alerts. For example, you can use this mode while sleeping or watching a movie.

NOTE: In your Garmin Connect account, you can set the device to automatically enter do not disturb mode during your normal sleep hours. You can set your normal sleep hours in the user settings on your Garmin Connect account.

- 1 Hold the touchscreen to view the menu.
- 2 Select  > .

Garmin Connect

You can connect with your friends on your Garmin Connect account. Garmin Connect gives you the tools to track, analyze, share, and encourage each other.

Record the events of your active lifestyle including runs, walks, rides, swims, hikes, and more.

You can create your free Garmin Connect account when you pair your device with your phone using the Garmin Connect Mobile app, or you can go to [connect.Garmin.com](https://connect.garmin.com).

Track your progress: You can track your daily steps, join a friendly competition with your connections, and meet your goals.

Store your activities: After you complete and save a timed activity with your device, you can upload that activity to your Garmin Connect account and keep it as long as you want.

Analyze your data: You can view more detailed information about your activity, including time, distance, heart rate, calories burned, and customizable reports.



Share your activities: You can connect with friends to follow each other's activities or post links to your activities on your favorite social networking sites.

Manage your settings: You can customize your device and user settings on your Garmin Connect account.

Garmin Move IQ

When your movements match familiar exercise patterns, the Move IQ feature automatically detects the event and displays it in your timeline. The Move IQ events show activity type and duration, but they do not appear in your activities list or newsfeed.

The Move IQ feature can automatically start a timed activity for walking and running using time thresholds you set in the Garmin Connect app. These activities

are added to your activities list.

Connected GPS

With the connected GPS feature, your device uses the GPS antenna in your smartphone to record GPS data for walk, run, or bike activities (*Recording an Activity with Connected GPS, page 5*). The GPS data, including location, distance, and speed, appears in the activity details in your Garmin Connect account.



Sleep Tracking

While you are sleeping, the device automatically detects your sleep and monitors your movement during your normal sleep hours. You can set your normal sleep hours in the user settings on your Garmin Connect account. Sleep statistics include total hours of sleep, sleep levels, and sleep movement. You can view your sleep statistics on your Garmin Connect account.

NOTE: Naps are not added to your sleep statistics. You can use do not disturb mode to turn off notifications and alerts, with the exception of alarms (*Using Do Not Disturb Mode, page 9*).

Syncing Your Data with the Garmin Connect App

Your device automatically syncs data with the Garmin Connect app each time you open the app. Your device periodically syncs data with the Garmin Connect app automatically. You can also manually sync your data at any time.

- 1 Bring the device near your smartphone.
- 2 Open the Garmin Connect app.
TIP: The app can be open or running in the background.
- 3 Hold the touchscreen to view the menu.
- 4 Select  > .
- 5 Wait while your data syncs.
- 6 View your current data in the Garmin Connect app.

Syncing Your Data with Your Computer

Before you can sync your data with the Garmin Connect application on your computer, you must install the Garmin Express™ application (*Setting Up Garmin Express, page 10*).

- 1 Connect the device to your computer using the USB cable.
- 2 Open the Garmin Express application. The device enters mass storage mode.
- 3 Follow the on-screen instructions.
- 4 View your data on your Garmin Connect account.

Setting Up Garmin Express

- 1 Connect the device to your computer using a USB cable.

- 2 Go to Garmin.com.sg/express.
- 3 Follow the on-screen instructions.


Customizing Your Device


Bluetooth Settings

Hold the touchscreen to view the menu, and select .

 : Turns Bluetooth technology on and off.

NOTE: Other Bluetooth settings appear only when Bluetooth technology is enabled.

 : Allows you to pair your device with a compatible Bluetooth enabled smartphone. This setting allows you to use Bluetooth connected features using the Garmin Connect app, including notifications and activity uploads to Garmin Connect.


 : Allows you to locate a lost smartphone that is paired using Bluetooth technology and currently within range.

 : Allows you to sync your device with a compatible Bluetooth enabled smartphone.


Device Settings

You can customize some settings on your vívomove Style/Luxe device. Additional settings can be customized on your Garmin Connect account.

Hold the touchscreen to view the menu, and select .

 : Turns do not disturb mode on and off (*Using Do Not Disturb Mode, page 9*).


 : Allows you to manually align the watch hands (*Aligning the Watch Hands, page 15*).


 : Sets the brightness level. You can use the Auto option to automatically adjust the brightness based on the ambient light, or manually adjust the brightness level.


NOTE: A higher brightness level decreases battery life.


 : Sets the vibration level.

NOTE: A higher vibration level decreases battery life.




 : Allows you to turn the heart rate monitor on and off, set an abnormal heart rate alert, and set a relax reminder (*Heart Rate and Stress Settings, page 11*).

 : Sets the device to display time in a 12-hour or 24-hour format, and allows you to set the time manually (*Setting the Time Manually, page 11*).



 : Turns activity tracking, move alert, and goal alerts on and off (*Activity Settings, page 11*).





 : Allows you to select which wrist the device is worn on.
NOTE: This setting is used for strength training and gestures.

 : Sets the device to display the distance traveled in statute or metric units.

- : Sets the device language.
- : Allows you to reset user data and settings (*Restoring All Default Settings, page 16*).
- : Displays the unit ID, software version, regulatory information, license agreement, and more (*Viewing Device Information, page 13*).

Heart Rate and Stress Settings



Hold the touchscreen to view the menu, and select  > .

- : Turns the wrist heart rate monitor on or off. You can use the Activity Only option to use the wrist heart rate monitor only during timed activities.
- : Allows you to set the device to alert you when your heart rate is above a target value (*Setting an Abnormal Heart Rate Alert, page 7*).
- : Allows you to set the value of the heart rate alert threshold.
- : Allows you to set the device to alert you when your stress level is unusually high. The alert encourages you to take a moment to relax, and the device prompts you to begin a guided breathing exercise (*Starting a Relaxation Timer, page 4*).

Time Settings





Hold the touchscreen to view the menu, and select  >



- : Sets the device to display time in a 12-hour or 24-hour format.
- : Allows you to set the time manually or automatically based on your paired mobile device (*Setting the Time Manually, page 11*).

Setting the Time Manually




By default, the time is set automatically when the vívomove Style/Luxe device is paired with a smartphone.

- 1 Hold the touchscreen to view the menu.
- 2 Select  >  >  > **Manual**.
- 3 Select .
- 4 Follow the on-screen instructions to set the time.

Activity Settings



Hold the touchscreen to view the menu, and select  >



- : Allows you to turn activity tracking on and off.
NOTE: Other activity tracking settings appear only when activity tracking is enabled.
- : Allows you to turn the Move Alert on and off.
- : Allows you to turn on and off goal alerts, or disable goal alerts during a timed activity. Goal alerts appear for your daily steps goal, daily floors climbed goal, and weekly intensity minutes goal.

Garmin Connect Settings

You can customize your device settings, activity options, and user settings on your Garmin Connect account. Some settings can also be customized on your vívomove Style/Luxe device.

- From the Garmin Connect app, select  > , select **Garmin Devices**, and select your device.
- From the devices widget in the Garmin Connect application, select your device.

After customizing settings, you must sync your data to apply the changes to your device (*Syncing Your Data with the Garmin Connect App, page 10*) (*Syncing Your Data with Your Computer, page 10*).

Appearance Settings

From your Garmin Connect device menu, select Appearance.

Watch Face: Allows you to select the watch face.

Widgets: Allows you to customize the widgets that appear on your device and reorder the widgets in the loop.

Display Options: Allows you to customize your display.

Alert Settings

From your Garmin Connect device menu, select Alerts.

Alarms: Allows you to set alarm clock times and frequencies for your device.

Phone Notifications: Allows you to enable and configure phone notifications from your compatible smartphone. You can filter notifications by During an Activity or Not During an Activity.

Abnormal Heart Rate Alert: Allows you to set the device to alert you when your heart rate exceeds a set threshold after a period of inactivity. You can set the Alert Threshold.

Relax Reminders: Allows you to set the device to alert you when your stress level is unusually high. The alert encourages you to take a moment to relax, and the device prompts you to begin a guided breathing exercise.

Bluetooth Connection Alert: Allows you to enable an alert informing you when your paired smartphone is no longer connected using Bluetooth technology.

Do Not Disturb During Sleep: Sets the device to turn on do not disturb mode automatically during your sleep hours (*User Settings, page 12*).

Customizing Activity Options

You can select activities to display on your device.

- 1 From your Garmin Connect device menu, select **Activity Options**.
- 2 Select **Edit**.
- 3 Select the activities to display on your device.

NOTE: The walking and running activities cannot be removed.

- 4 If necessary, select an activity to customize its settings, such as alerts and data fields.

Customizing Data Fields

You can change the data field combinations for the screens that appear while the activity timer is running.

NOTE: You cannot customize Pool Swim.

- 1 From the settings menu in the Garmin Connect app, select **Garmin Devices**.
- 2 Select your device.
- 3 Select **Activity Options**.
- 4 Select an activity.
- 5 Select **Data Fields**.
- 6 Select a data field to change it.

Activity Tracking Settings

From your Garmin Connect device menu, select Activity Tracking.

Activity Tracking: Turns activity tracking features on and off.

Auto Activity Start: Allows your device to create and save timed activities automatically when the Move IQ feature detects you have been walking or running for a minimum time threshold. You can set the minimum time threshold for running and walking.

Custom Stride Length: Allows your device to more accurately calculate the distance traveled using your custom stride length. You can enter a known distance and the number of steps it takes to cover the distance, and Garmin Connect can calculate your step length.

Daily Floors Climbed: Allows you to enter a daily goal for the number of floors to climb.

Daily Steps: Allows you to enter your daily step goal. You can use the Auto Goal option to allow your device to determine your step goal automatically.

Move Alert: Allows your device to display a message and move bar on the time of day screen when you have been inactive for too long. The device also beeps or vibrates if audible tones are turned on.

NOTE: This setting decreases battery life.

Move IQ: Allows you to turn on and off Move IQ events. The Move IQ feature automatically detects activity patterns, such as walking and running.

Pulse Ox Sleep Tracking: Allows your device to record up to four hours of pulse oximeter readings while you sleep.

Set as Preferred Activity Tracker: Sets this device to be your primary activity tracking device when more than one device is connected to the app.

Weekly Intensity Minutes: Allows you to enter a weekly goal for the number of minutes to participate in

moderate to vigorous intensity activities. The device also allows you to set a heart rate zone for moderate intensity minutes and a higher heart rate zone for vigorous intensity minutes. You can also use the default algorithm.

User Settings

From your Garmin Connect device menu, select User Settings.

Personal Information: Allows you to enter your personal details, such as birth date, gender, height, and weight.

Sleep: Allows you to enter your normal sleep hours.

Heart Rate Zones: Allows you to estimate your maximum heart rate and determine custom heart rate zones.

General Settings

From your Garmin Connect device menu, select General.

Device Name: Allows you to set a name for the device.

Wrist Worn On: Allows you to select which wrist the device is worn on.

NOTE: This setting is used for strength training and gestures.

Time Format: Sets the device to display time in a 12-hour or 24-hour format.

Date Format: Sets the device to display the date in a month/day or day/month format.

Language: Sets the device language.

Distance: Sets the device to display the distance traveled in kilometers or miles.

Device Information

Charging the Device

WARNING

This device contains a lithium-ion battery. See the *Important Safety and Product Information* guide in the product box for product warnings and other important information.

NOTICE

To prevent corrosion, thoroughly clean and dry the contacts and the surrounding area before charging or connecting to a computer. Refer to the cleaning instructions in the appendix.

- 1 Plug the small end of the USB cable into the charging port on your device.



- 2 Plug the large end of the USB cable into a USB charging port.
- 3 Charge the device completely.

Tips for Charging Your Device

- Connect the charger securely to the device to charge it using the USB cable (*Charging the Device, page 12*).
You can charge the device by plugging the USB cable into a Garmin approved AC adapter with a standard wall outlet or a USB port on your computer.
- View the remaining battery graphic on the device information screen (*Viewing Device Information, page 13*).

Device Care

NOTICE

Avoid extreme shock and harsh treatment, because it can degrade the life of the product.

Do not use a sharp object to clean the device.

Never use a hard or sharp object to operate the touchscreen, or damage may result.

Avoid chemical cleaners, solvents, and insect repellents that can damage plastic components and finishes.

Thoroughly rinse the device with fresh water after exposure to chlorine, salt water, sunscreen, cosmetics, alcohol, or other harsh chemicals. Prolonged exposure to these substances can damage the case.

Keep the leather band clean and dry. Avoid swimming or showering with the leather band. Exposure to water or sweat can damage or discolor the leather band.
Use silicone bands as an alternative.

Do not place in high temperature environments, such as a clothes dryer.

Do not store the device where prolonged exposure to extreme temperatures can occur, because it can cause permanent damage.

Cleaning the Device

NOTICE

Even small amounts of sweat or moisture can cause corrosion of the electrical contacts when connected to a charger. Corrosion can prevent charging and data transfer.

- 1 Wipe the device using a cloth dampened with a mild detergent solution.
- 2 Wipe it dry.

After cleaning, allow the device to dry completely.

TIP: For more information, go to Garmin.com.sg/legal/fit-and-care.

Cleaning the Leather Bands

- 1 Wipe the leather bands with a dry cloth.
- 2 Use a leather conditioner to clean the leather bands.

Changing the Bands

The device is compatible with 20 mm wide, standard, quick-release bands.

- 1 Slide the quick-release pin on the spring bar to remove the band.



- 2 Insert one side of the spring bar for the new band into the device.
- 3 Slide the quick-release pin, and align the spring bar with the opposite side of the device.
- 4 Repeat steps 1 through 3 to change the other band.

Viewing Device Information

You can view the unit ID, software version, and regulatory information.

- 1 Hold the touchscreen to view the menu.
- 2 Select > .
- 3 Swipe to view the information.

Specifications

Battery type	Rechargeable, built-in lithium-ion battery
Battery life	Up to 5 days in smart mode

	Up to 1 additional week in watch mode
Operating temperature range	From -10° to 50°C (from 14° to 122°F)
Charging temperature range	From 0° to 45°C (from 32° to 113°F)
Water rating	5 ATM ¹

¹The device withstands pressure equivalent to a depth of 50 m. For more information, go to Garmin.com.sg/support/warranty.





Troubleshooting

Is my smartphone compatible with my device?

The vívomove Style/Luxe device is compatible with smartphones using Bluetooth wireless technology.

Go to Garmin.com.sg/ble for compatibility information.

My phone will not connect to the device

- Bring the device within range of your smartphone.
- If your devices are already paired, turn Bluetooth off on both devices, and turn it back on.
- If your devices are not paired, enable Bluetooth technology on your smartphone.
- On your smartphone, open the Garmin Connect app, select  or , and select **Garmin Devices** > **Add Device** to enter pairing mode.
- On your device, hold the touchscreen to view the menu, and select  >  to enter pairing mode.

Activity Tracking

For more information about activity tracking accuracy, go to garmin.com/ataccuracy.

My step count does not seem accurate

If your step count does not seem accurate, you can try these tips.

- Wear the device on your non-dominant wrist.
- Carry the device in your pocket when pushing a stroller or lawn mower.
- Carry the device in your pocket when actively using your hands or arms only.

NOTE: The device may interpret some repetitive motions, such as washing dishes, folding laundry, or clapping your hands, as steps.

The step counts on my device and my Garmin Connect account don't match

The step count on your Garmin Connect account updates when you sync your device.

- 1 Select an option:
 - Sync your step count with the Garmin Connect application (*Syncing Your Data with Your*

Computer, page 10).

- Sync your step count with the Garmin Connect app (*Syncing Your Data with the Garmin Connect App*, page 10).

2 Wait while the device syncs your data.

Syncing can take several minutes.

NOTE: Refreshing the Garmin Connect app or the Garmin Connect application does not sync your data or update your step count.

My stress level does not appear

Before the device can detect your stress level, wrist-based heart rate monitoring must be turned on.

The device samples your heart rate variability throughout the day during periods of inactivity to determine your stress level. The device does not determine your stress level during timed activities.

If dashes appear instead of your stress level, be still, and wait while the device measures your heart rate variability.

My intensity minutes are flashing

When you exercise at an intensity level that qualifies toward your intensity minutes goal, the intensity minutes flash.

Exercise for at least 10 consecutive minutes at a moderate or vigorous intensity level.

The floors climbed amount does not seem accurate

Your device uses an internal barometer to measure elevation changes as you climb floors. A floor climbed is equal to 3 m (10 ft.).

- Locate the small barometer holes on the back of the device, near the charging contacts, and clean the area around the charging contacts.

The barometer performance may be affected if the barometer holes are obstructed. You can rinse the device with water to clean the area.

After cleaning, allow the device to dry completely.

- Avoid holding handrails or skipping steps while climbing stairs.
- In windy environments, cover the device with your sleeve or jacket as strong gusts can cause erratic readings.

Tips for Erratic Heart Rate Data

If the heart rate data is erratic or does not appear, you can try these tips.

- Clean and dry your arm before putting on the device.
- Avoid wearing sunscreen, lotion, and insect repellent under the device.
- Avoid scratching the heart rate sensor on the back of the device.
- Wear the device above your wrist bone. The device

Troubleshooting

should be snug but comfortable.

- Warm up for 5 to 10 minutes and get a heart rate reading before starting your activity.

NOTE: In cold environments, warm up indoors.

- Rinse the device with fresh water after each workout.
- While exercising, use a silicone band.

Tips for Improved Body Battery Data

- Your Body Battery level updates when you sync your device with your Garmin Connect account.
- For more accurate results, wear the device while sleeping.
- Rest and good sleep charge your Body Battery.
- Strenuous activity, high stress, and poor sleep can cause your Body Battery to drain.
- Food intake, as well as stimulants like caffeine, has no impact on your Body Battery.

Tips for Erratic Pulse Oximeter Data

If the pulse oximeter data is erratic or does not appear, you can try these tips.

- Remain motionless while the device reads your blood oxygen saturation.
- Wear the device above your wrist bone. The device should be snug but comfortable.
- Hold the arm wearing the device at heart level while the device reads your blood oxygen saturation.
- Use a silicone band.
- Clean and dry your arm before putting on the device.
- Avoid wearing sunscreen, lotion, and insect repellent under the device.
- Avoid scratching the optical sensor on the back of the device.
- Rinse the device with fresh water after each workout.

My device does not display the correct time

The device updates the time and date when you sync your device to a computer or mobile device. You should sync your device to receive the correct time when you change time zones, and to update for daylight saving time.

If the watch hands do not match the digital time, you should align them manually (*Aligning the Watch Hands*, page 15).

- 1 Confirm that your time is set to automatic (*Time Settings*, page 11).
- 2 Confirm that your computer or mobile device displays the correct local time.
- 3 Select an option:









- Sync your device to a computer (*Syncing Your Data with Your Computer*, page 10).
- Sync your device to a mobile device (*Syncing Your Data with the Garmin Connect App*, page 10).

The time and date are updated automatically.

Aligning the Watch Hands

Your vívomove Style/Luxe device contains precision watch hands. Intense activities can alter the position of the watch hands. If the watch hands do not match the digital time, you should align them manually.

TIP: Alignment of the watch hands may be necessary after a few months of normal use.

- 1 Hold the touchscreen to view the menu.
- 2 Select  >  > **Align Hands to 12:00**.
- 3 Tap  or  until the minute hand points to the 12 o'clock position.
- 4 Select .
- 5 Tap  or  until the hour hand points to the 12 o'clock position.
- 6 Select .

The message **Alignment Complete** appears.

NOTE: You can also use the Garmin Connect app to align the watch hands.

Maximizing Battery Life

- Decrease the screen brightness and timeout (*Appearance Settings*, page 11).
- Turn off wrist gestures (*Appearance Settings*, page 11).
- In your smartphone notification center settings, limit the notifications that appear on your vívomove Style/Luxe device (*Managing Notifications*, page 9).
- Turn off smart notifications (*Bluetooth Settings*, page 10).
- Turn off Bluetooth wireless technology when you are not using connected features (*Bluetooth Settings*, page 10).

Stop broadcasting heart rate data to paired Garmin devices (*Broadcasting Heart Rate Data to Garmin Devices*, page 7).

- Turn off wrist-based heart rate monitoring (*Heart Rate and Stress Settings*, page 11).

NOTE: Wrist-based heart rate monitoring is used to calculate vigorous intensity minutes, VO2 max., stress level, and calories burned (*Intensity Minutes*, page 3).



My device display is difficult to see outside

The device detects ambient light and automatically adjusts the backlight brightness to maximize battery life. In direct sunlight, the screen gets brighter, but it may still be difficult to read. The automatic activity

detection feature can be helpful when starting outdoor activities (*Activity Tracking Settings, page 12*).

Restoring All Default Settings

You can restore all of the device settings back to the factory default values.

- 1 Hold the touchscreen to view the menu.
- 2 Select  > .
- 3 Select an option:
 - To reset all of the device settings to the factory default values and save all user-entered information and activity history, select **Reset Default Settings**.
 - To reset all of the device settings to the factory default values and delete all user-entered information and activity history, select **Delete Data and Reset Settings**.

An informational message appears.

- 4 Tap the touchscreen.
- 5 Follow the on-screen instructions.

Updating the Software Using the Garmin Connect App

Before you can update your device software using the Garmin Connect app, you must have a Garmin Connect account, and you must pair the device with a compatible smartphone (*Turning On and Setting Up the Device, page 1*).

Sync your device with the Garmin Connect app (*Syncing Your Data with the Garmin Connect App, page 10*).

When new software is available, the Garmin Connect app automatically sends the update to your device. The update is applied when you are not actively using the device. When the update is complete, your device restarts.

Updating the Software Using Garmin Express

Before you can update your device software, you must download and install the Garmin Express application and add your device (*Syncing Your Data with Your Computer, page 10*).

- 1 Connect the device to your computer using the USB cable.

When new software is available, the Garmin Express application sends it to your device.

- 2 After the Garmin Express application finishes sending the update, disconnect the device from your computer.

Your device installs the update.

Product Updates

On your computer, install Garmin Express (Garmin.com.sg/express). On your smartphone, install the Garmin Connect app. This provides easy access to these

services for Garmin devices:

- Software updates
- Data uploads to Garmin Connect
- Product registration

Getting More Information

- Go to support.garmin.com for additional manuals, articles, and software updates.
- Go to Garmin.com.sg/buy, or contact your Garmin dealer for information about optional accessories and replacement parts.
- Go to Garmin.com.sg/legal/atdisclaimer.

This is not a medical device. The pulse oximeter feature is not available in all countries.

Device Repairs

If your device needs to be repaired, go to support.garmin.com for information about submitting a service request with Garmin Product Support.

Appendix

Fitness Goals

Knowing your heart rate zones can help you measure and improve your fitness by understanding and applying these principles.

- Your heart rate is a good measure of exercise intensity.
- Training in certain heart rate zones can help you improve cardiovascular capacity and strength.

If you know your maximum heart rate, you can use the table (*Heart Rate Zone Calculations, page 17*) to determine the best heart rate zone for your fitness objectives.

If you do not know your maximum heart rate, use one of the calculators available on the Internet. Some gyms and health centers can provide a test that measures maximum heart rate. The default maximum heart rate is 220 minus your age.

About Heart Rate Zones

Many athletes use heart rate zones to measure and increase their cardiovascular strength and improve their level of fitness. A heart rate zone is a set range of heartbeats per minute. The five commonly accepted heart rate zones are numbered from 1 to 5 according to increasing intensity. Generally, heart rate zones are calculated based on percentages of your maximum heart rate.

Heart Rate Zone Calculations

Zone	% of Maximum Heart Rate	Perceived Exertion	Benefits
1	50–60%	Relaxed, easy pace, rhythmic breathing	Beginning-level aerobic training, reduces stress
2	60–70%	Comfortable pace, slightly deeper breathing, conversation possible	Basic cardiovascular training, good recovery pace
3	70–80%	Moderate pace, more difficult to hold conversation	Improved aerobic capacity, optimal cardiovascular training
4	80–90%	Fast pace and a bit uncomfortable, breathing forceful	Improved anaerobic capacity and threshold, improved speed
5	90–100%	Sprinting pace, unsustainable for long period of time, labored breathing	Anaerobic and muscular endurance, increased power

VO2 Max Standard Ratings

These tables include standardized classifications for VO2 max. estimates by age and gender.

Males	Percentile	20–29	30–39	40–49	50–59	60–69	70–79
Superior	95	55.4	54	52.5	48.9	45.7	42.1
Excellent	80	51.1	48.3	46.4	43.4	39.5	36.7
Good	60	45.4	44	42.4	39.2	35.5	32.3
Fair	40	41.7	40.5	38.5	35.6	32.3	29.4
Poor	0–40	<41.7	<40.5	<38.5	<35.6	<32.3	<29.4

Females	Percentile	20–29	30–39	40–49	50–59	60–69	70–79
Superior	95	49.6	47.4	45.3	41.1	37.8	36.7
Excellent	80	43.9	42.4	39.7	36.7	33	30.9
Good	60	39.5	37.8	36.3	33	30	28.1
Fair	40	36.1	34.4	33	30.1	27.5	25.9
Poor	0–40	<36.1	<34.4	<33	<30.1	<27.5	<25.9

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