

VELLIX V14 User Manual

Please scan the QR code below to download the VELLIX V14 Golf App and register your VELLIX V14 watch.



(Note: The QR code shown here is for reference only and subject to final confirmation.)

Button Definitions

①	Power Button	1. Long press for 3 seconds to power on/off. 2. Short press: To enter the menu from watch face. 3. Short press: Short cut to return directly to the watch face.
②	Return Button	1. Short press: To return to the previous screen. 2. Short press: To turn off the display in the watch face/ FCB page.
③	Magnetic Charging Port	Connect the charging cable for charging, or connect to a computer for data transfer.
④	Heart Rate Sensor	Measures heart rate and blood oxygen levels.

Powering On the Device

1. Long press the **Power Button** for 3 seconds to turn on.
2. During the first startup, the setup wizard will guide you to configure language, date & time, unit system, and other settings



Pairing the Watch with the Mobile App

- 1: Download and install the **VELLIX V14 Golf App** on your smartphone.
- 2: Select the "Device" option in the APP, and then follow through the instructions to scan the QR code and connect VELLIX V14 watch.

Basic Watch Primary Menus

Users can swipe left or right on the **watch face** to switch between the primary function menus(**Daily Sports, Heart Rate, and Quick Settings.**)



Entering Golf Mode

From the watch face screen, short press the **Power Button** to enter the **Golf Menu**.



Playing Golf

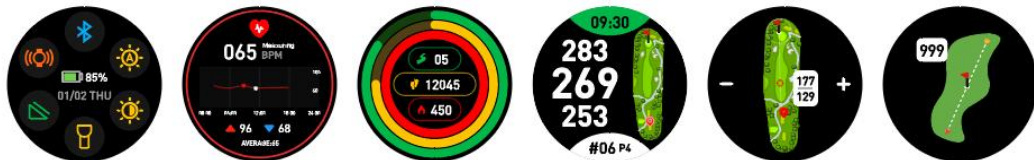
Tap the **Golf Icon**. The device will connect to GPS satellites and search for nearby golf courses.

Select your desired course, and the watch will display the course map, FCB (Fairway Center/Back) distances, and green information.



Golf Interface Primary Menus(FCB Page)

1. Swipe left or right to switch between different screens: FCB (Front/Center/Back) Distance, Fairway View, Green View, Activity Data, Heart Rate, and Quick Settings.
2. Swipe up or down to change holes.
3. Short press the Power Button to access Golf Settings.



Golf Interface(FCB Page)

FCB Screen: Displays the distances to the front, center, and back of the green, along with time information.

Map Preview: Shows the fairway layout of the current hole, including hole number and par information.

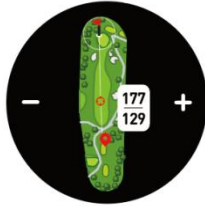
Hole Number on the Bottom: Tap to switch holes and view scorecards



Map

The **Map Screen** provides a visual layout of the current hole:

1. Quickly view the overall terrain of the fairway.
2. Zoom in or out of the map.
3. Tap any location on the map to display the distance from your position.



Green

The **Green Screen** displays the terrain and distance of the current green. You can tap anywhere on the green to manually set the pin position.



Scorecard Screen

The **Hole and Scorecard Screen** shows hole information, par values, and your current score.

1. Tap the hole number to switch to another hole.
2. Tap the scorecard to enter stroke count, putts, and other scoring information.



Golf Settings

In Golf Mode, short press the Power Button to access the Golf Settings menu.

1. Enter scores
2. Measure shot distance
3. View hazards
4. View scorecard

5. Enable competition mode
6. Adjust display and watch face
7. Manage Bluetooth, language, notifications, time, date, and units
8. View device information
9. Reset the watch
10. Exit Golf Mode

History

You can review saved game statistics in the **History** section.



Charging the Device

The device can be quickly charged while powered off.

1. Connect the Type-C cable to a power adapter or to a computer USB port to charge the device.
2. While charging, a yellow charging icon will be displayed on the screen.
3. Once fully charged, a green charging icon will be displayed on the screen.

Battery Warning

VELLIX V14 uses a lithium-ion battery. Failure to follow these guidelines may shorten battery life or create risk of device damage, fire, chemical burns, electrolyte leakage, and/or injury.

VELLIX V14

- Keep the battery out of reach of children. Do not place the battery in your mouth or any part of your body. Severe or fatal injury may occur within 2 hours. Seek medical attention immediately.
- Do not forcibly discharge, charge, disassemble, heat above the temperature specified in the printed manual, or incinerate. Doing so may cause venting, leakage, explosion, or chemical burns.
- Do not modify, puncture, or damage the device or the battery.
- Do not disassemble or attempt to disassemble a non-user-replaceable battery.

Device Warning

To avoid possible device damage:

- Do not expose the device to heat sources or high temperatures, such as direct sunlight inside an unattended vehicle.
- Do not operate or store the device outside the temperature range specified in the product's printed manual.
- Do not use power cables, data cables, or adapters other than those provided with the VELLIX V14 or appropriately certified (5V/1A).

Precautions

Battery Type	Built-in rechargeable lithium battery
Battery Life	In Golf Mode, ≥13 hours with 50 wrist raises per hour (TBD)
Operating Temperature Range	-10°to 60°C(-4° to 140°F)
Charging Temperature Range	0° to 45°C(45°to 109°F)
Water Resistance	IP67

*Device is capable of withstanding static immersion at 1 meter depth for up to 30 minutes.

FCC Statement

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.

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

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.