

Quick Start Guide (Golf Navigation)

Thank you for purchasing Shot Navi EXCEEDS. We hope this product assists you in improving your score and enhancing your play speed.

This guide provides an overview of the main functions commonly used when using this product on a golf course. For precautions on use, warranty terms, detailed product descriptions, and functions or settings not covered in this guide, please refer to the user manual available on our website.

User Manual
<https://shotnavi.jp/snp/exceeds/manual.php>



Product Information
<https://shotnavi.jp/snp/exceeds/>

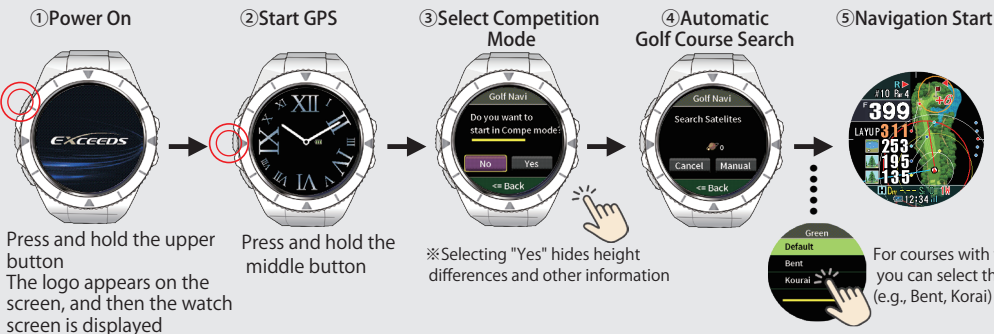


V.2502

- Short Press
- Long Press
- Tap: Touch the screen
- Swipe: Vertical and horizontal scroll the screen

① How to Start Navigation

※Please perform GPS reception near the teeing ground of the starting hole



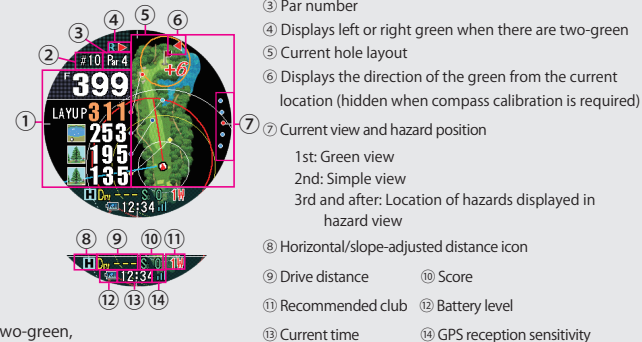
Wristwatch Mode



Golf Navigation Mode

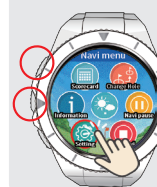


Navigation Screen



② Navigation Menu

Displays navigation menus such as suspending navigation and changing holes



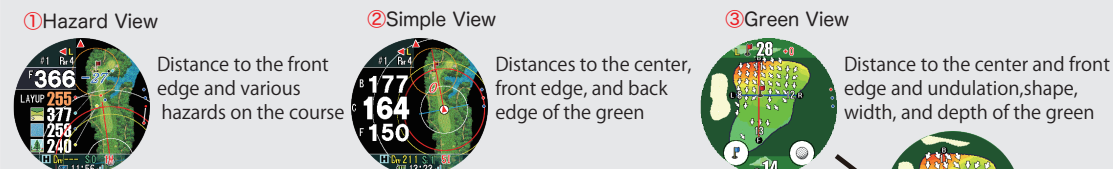
From the navigation settings, you can configure various navigation-related options, such as changing the distance unit

Tap each item or short press the upper button to select, then short press the middle button to confirm

③ Auto View Change/Auto Measure Function

Auto View Change

The navigation screen automatically switches between the Hazard, Simple, and Green Views depending on the remaining distance to the green



Auto Measure (Automatic Distance Measurement)

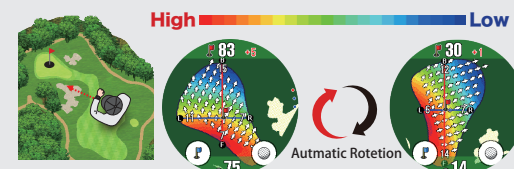
The device automatically detects your swing and registers the location

※If the distance between shots is too close, it is not automatically detected. Please register the location manually.



④ Dynamic Green Eye & Slope Direction Function

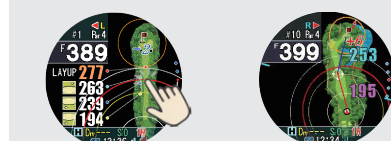
Green View displays the undulations of the green in color. In addition, Slope direction is indicated with arrows



Green View display automatically rotates to match the direction from your current location, showing the width, depth, and distance to the front edge and center of the green

*These functions are not available in competition mode or for golf courses outside of Japan

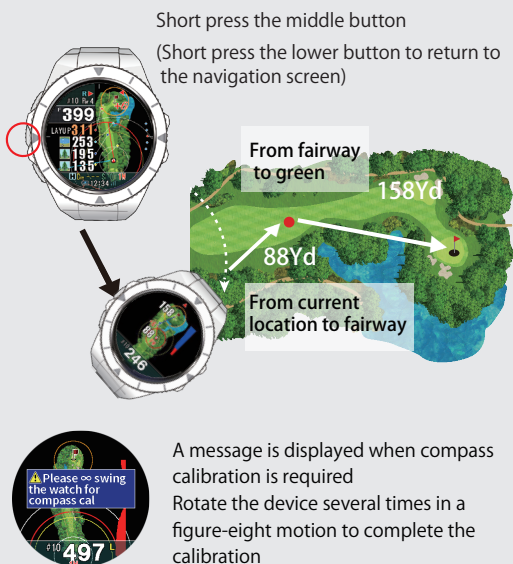
⑤ Three-Point Distance Measurement



While in Simple or Hazard View, tap anywhere on the layout. It displays the distance from your current location to the tapped point (red line) and from that point to the green center (blue line)

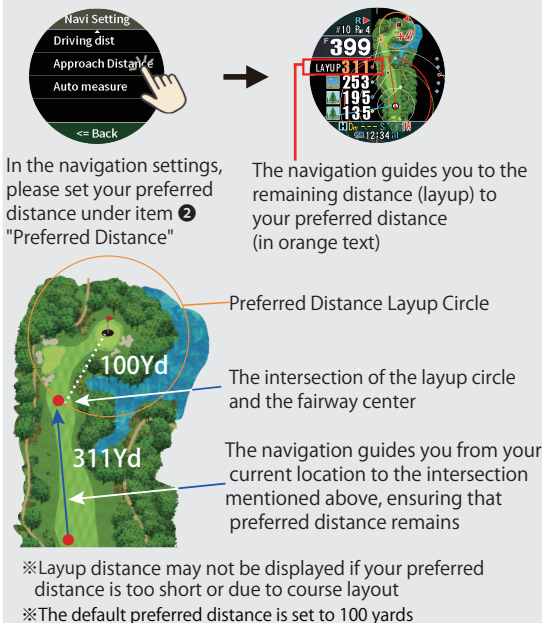
⑥ Fairway Navigation Function

Fairway Navigation function displays the distance from your current location to the center of the targeted fairway, as well as the distance from that point to the green



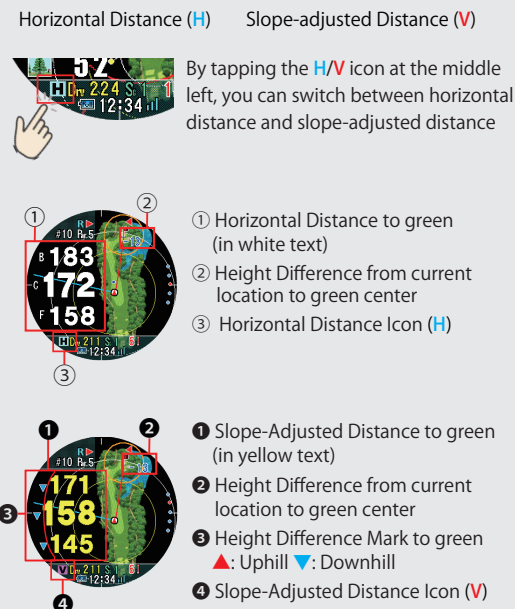
⑦ Layup Navigation

The distance for a layup is provided to help you target the green with your preferred club distance for the next shot



⑧ Height Difference

Switches between horizontal distance and slope-adjusted distance



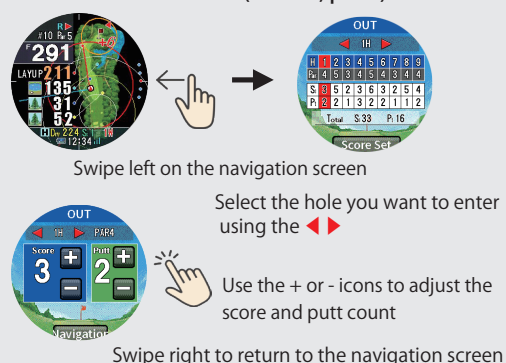
⑨ Display Options

During a round, you can enable or disable the distance circle display

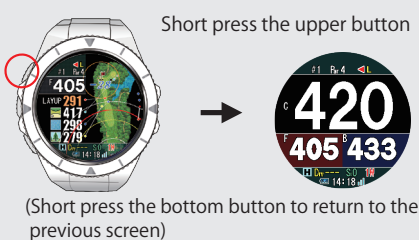


⑩ Scorecard

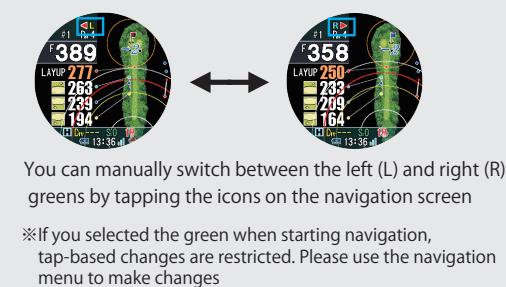
You can enter the score (strokes, putts)



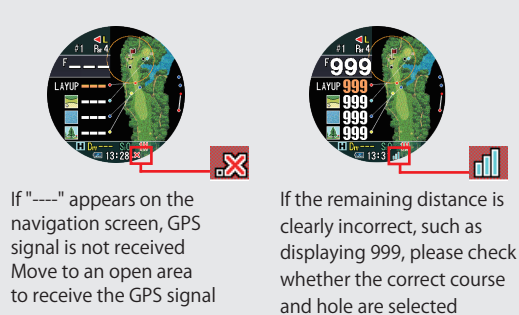
⑪ Display Text in a Larger Size



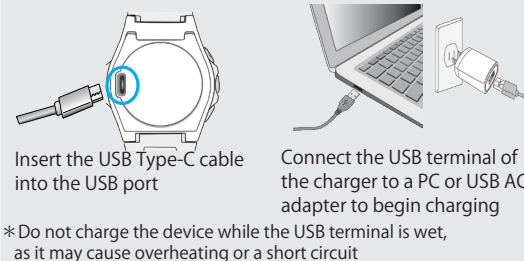
⑫ Two-Green Manual Switching



⑬ GPS Reception



⑭ Charging



⑮ Exit Navigation/Power OFF

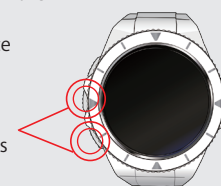


⑯ Reset

If the GPS is not working, the screen freezes, or the device does not power on, it may be frozen

To reset and reboot the device

Long press both the middle and bottom buttons simultaneously for 10 seconds



⑰ Product Specifications

Dimensions:	Ø 46 x 14.6 mm (excluding the belt)
Weight:	60g
Display:	MIP Color Reflective LCD
Battery:	Lithium polymer battery
Water Resistance:	IPX7 (Water-resistant to a level of daily use)
Full Charging Time:	Approximately 2.5 hours (via PC, depending on the charging environment)
Continuous Usage Time:	GPS mode: Up to 8 hours Watch mode: Up to 15 days
Data Update Method:	Data update via USB storage mode
Included Accessories:	• Charging/Communication USB Cable Type-C • Watch Case • Quick Start Guide/Warranty

※The continuous usage time of the battery varies depending on the frequency and duration of use